MIMER MEDICAL COLLEGE, TALEGAON D

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Re-test and Answer sheets

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Consolidated report on retest exams - Anatomy

Year	No. of students	Answer sheets
2020-2021	Nil	Nil
2019-2020	Nil	Nil
2018-2019	04	Yes
2017- 2018	05	Yes
2016- 2017	01	Yes

Prof. & Head Dept. of Anatomy MiNER Medical College Tolegaon Dabhada

$Consolidated\ report\ on\ retest\ exams-Physiology$

Year	No. of students	Answer sheets
2020-2021	Nil	Nil
2019-2020	Nil	Nil
2018-2019	03	Yes
2017- 2018	Nil	Nil
2016- 2017	02	Yes

Prof.& Head Dept.Of Physiology RIMER Medical Colic

Consolidated report on retest exams -Biochemistry

Year	No. of students	Answer sheets.
2020-2021	Nil	Nil
2019-2020	Nil	Nil
2018-2019	03	Yes
2017- 2018	Nil	Nil
2016- 2017	Nil	Nil

Dr. S. A. PRATINIDHI
PROFESSOR & HEAD
DEPT. OF BIDCHEMISTRY
MIMER MEDICAL COLLEGE
TALEGAON-DABHADS

Consolidated report on retest exams - Pharmacology

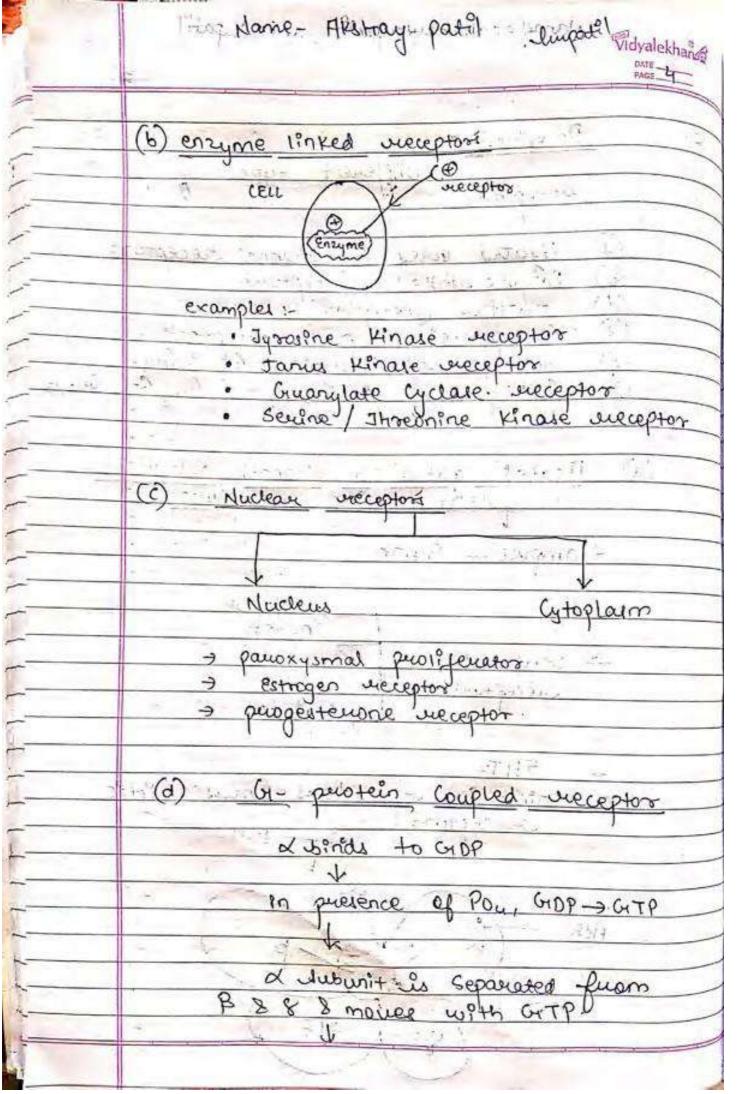
Year	No. of students	Answer sheets
2020-2021	Nil	Nil
2019-2020	10	yes
2018-2019	4	yes
2017- 2018	Nil	Nil
2016- 2017	Nil	Nil

PROFESSOR & NGO
PHARMACOLOGY DEPARTMENT
ENTIER MEDICAL COLLEGE
TALEGRON DARBHADE - 430607

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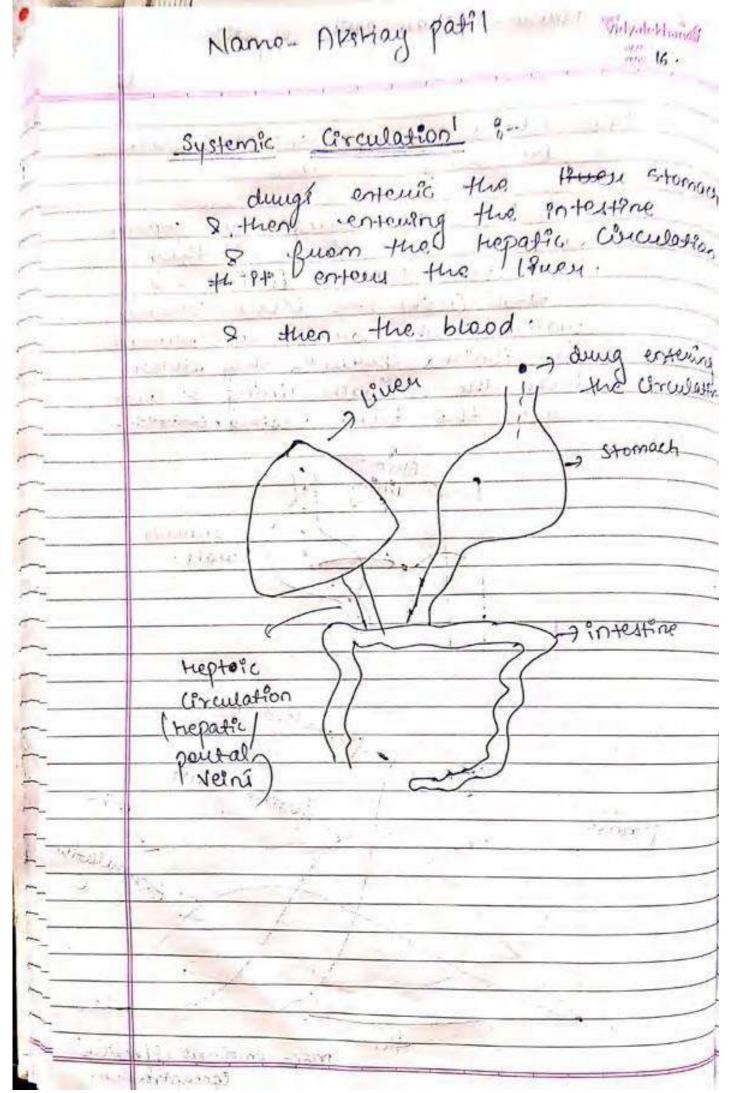
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Name- Akshay patel hapatel Vidyalekhan Classification of skeletal muscle (0) relaxant :-Skeletal muscle melaxanti Spamolyting Neuromuscular blockers Non-depolars depolarizing Acuse up Chronic (Succentles -line use SHOST muscle actina (NS action action tubocura miluacum baclosen, diare dartrolere - sine pam, tizanidine -wn (K) Sucary Choline It is skeletal muscle relaxant acting by producing depolarization block at motos plate I the rulexation is produced following Case Drugé occupies the neceptors -rations inactivation of Nat pushinged depolari Channels Flaccid Failure of properged paralysis.

	Name - Akshay pasel lugatil Vidyalekhan
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	in 2 phases
	phase I Block - classical depolarization
	blockade (mapid onset)
	phase II Block - desensitivation of Nm
	executors to Act (slow ansex)
	Other actions:
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	panasympathetic pereblominance
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	Cardiac autrytmias on arrest
	particularly in digitatized patients.
	0 - 1 - 2
	uses:-
	(1) As adjulant to general analythetic.
	Specially in thorace & abdeminal
	(1) As adjunant to general anaesthetics Specially in thorocic & abdeminal surgery.
6 1	(2) Bered Dimendally Variances to all al
16	(2) Brief perocedures - Carryngoscopy, tractical intubation, reduction of fractions etc
	(3) Jo avoid Convulsions & trauma during ECT (electro Convulsione
	though and
	therapy)
6.15	
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	2	doses	per	day	for	Supp	mesiène	
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	Name - Akstray patil hupatil
(4)	Methotrexate 8-
	Methotiexate is antifolate dung It is an s-phase finhibitors MOA: MOA: inhibite dhe R decreases purine synthesis to xicity to hymphocytes which is antifolarmatory which is used in RA MOR - Once - connect coduction
	MOR - DMFR - Enzyme - Enduction les then 24 Hm > Grene - amplification mutation (>24 H)
	· uses - A resplattic uses :-
	· Drug of choice Chosio Carcirroma · DOC Carcirromatous meningitis ther leukenia Oste
	· Osteosaucoma /
1	DOC for RA it is ancrow dung DOC Pit is more deunic providers

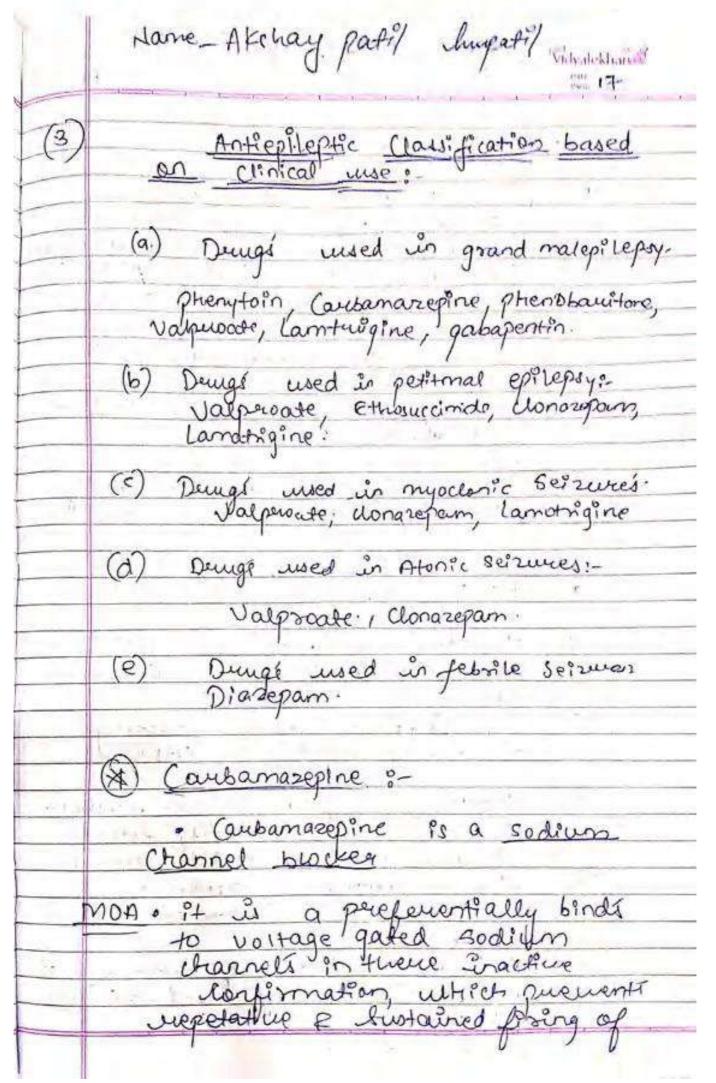
	Name - Altstrain parti hypatil
	Side offerti :-
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	poiement
	methoticexate
	andic dung Bicarbonate
	(2) Hepatotoxic > Cirrhosis > long termuse
	R.A
	pronais.
	punusis
	(3) 8 · M W ·
	(4) Collection Pr spaces ->
	released slowly
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	puolonged BM1.
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_	(s) intrathecal a meningismus.
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	(6) Allergic intertitial preumonitus
_	(II: (1) Penal failure
1	may be used in Crhicaupidae
	2001.01.01.0
	metabolise minto
_	compound excueted by liver.

**	Name- Aketzay patil limpedil vidyalekhan
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	intibitor
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	- MAD MAD-B PAHIBITOR :-
	- radagiline
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	Pn Hibiti remodegeneration
17. 1	puses - 1
	start of parkinsonism disease treatment
	COMB-T inhibitor i-
	Entacapone, Jolcapone invierces the
	Bioanal bility of Leur dapa.
	50000000
7	dopamine aganist:
~	- Company of the Comp
~	· engot alkaloids :-
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_	A Ray consultation of the contract of
7	-> Beromocuiptine pengolide
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	· de exoperence
	They are remoperatedine
	starting pourinsonism disease
-	fileapment making long acting
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-	Name - Aketray patil Impatil
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	on & off phenomenon
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	Syndellane
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Name- Aktray parti lupati Section ('LAD's' oral trypoglycemic dungi :dung: fication of onal trypoglycemic Buyony/ weasgeneration- Joibutanide, Chlospropanide and generation-Gilipizide, Giliclaside, Biguanides - Phenformin, mesfournin Misc - Acarbose, Gruangum. Sufforylureas :structurally resemble bulforamide but lack antibacterial action. They can act on specific exceptors on Beda Celli of Priets of langerfrani
to cause deportantion -Ca+ Phflux degranulation insulin vielease.

	Name - Akstiaig patit . Importil Vidvalekhand
12-11	preparation 2 doses:
7-1	
	Jolbutamide t1/2 6-8 tis.
19.41	Dose 0.5 - 39. daily
10.5	
	Dose 0.1-0.59
	Dase 0.1-0.59
	The state of the second st
1000	glyberclanide: + 1/2 - 12 hr
X.	Dose 5-20mg.
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	40-240ng
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	Name - Akstray podil Supatil
	action potential
	· pravmacological actions of
	but a number of important differences,
/	modifies maximal electrostrock; services
^- <u> </u>	as Twell as evalues thrueshold to PT2 & cleatrostrock convalsions. It also antibiti
	Kindling.
	effect in med disorders.
	by enhancing ADM action on evenal of
	fubules.
	· Adueuse effects :-
	(1) Newrotox: "ty (dose - related):
	(1) Newrotoxivity (dose-related): Sedation, dissiness, Newtigo, diplopia, ataxia.
-	(2) vanitting plianthoea, mousening of Seizures at higher doses.
	(3) Hypersensitivity meachen - marker
	guarulogitests Papertic anachia
	(4) mater anoin retention. I fuponaturation - due to enhancement
	(8) incheased incidence of minou footal
	malfournations if used diving
	Scanned with CamScanne

	Name - Akthay Pat I sugati)
	19 tg
	uses:-
	(1) most effective dung for complex parvial seizevres
	partial seizeres
	(2) shaves first choice drug status
	epilepsy & simple partial seizures.
	(3) Manoharon
	reducalgia. The disorder is manifesti
	by attacks of severe pain even by
	towal stimulation in the acea
	Or distribution of trigeninal return
	of the face. His exact mechanism
	of action is not known, but may
	act by Intibiting voltage appendent
	Nat charrel to prevent its into reliase
	stimulation & purnoting its efflux.
	94 exents selective action on high
	+ Seignency reme propulses with
	l'ithe effect on normal Heuralgia.
	it is the drug of choice.
	(4) manic depuelsible ellress- as an alternative to lithium-
	as an alternative to lithium-
-	
-	

MIMER Medical College, Talegaon (D)

Consolidated report on retest exams -Microbiology

Year	No. of students	Answer sheets.
2020-2021	Nil	Nil
2019-2020	Nil	Nil
2018-2019	14	Yes
2017- 2018	05	Yes
2016- 2017	Nil	Nil

PROF. AND HEAD
DEPTT. OF MICROBILOGY
MIMER MEDICAL COLLEGE
-ALEGAON DABHADE

MIMER Medical College, Talegaon (D)

Consolidated report on retest exams -Forensic Medicine

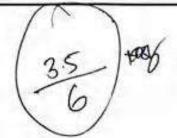
Year	No. of students	Answer sheets.
2020-2021	Nil	Nil
2019-2020	03	Yes
2018-2019	Nil	Nil
2017- 2018	Nil	Nil
2016- 2017	Nil	Nil

FOR & Head FORENCE Medicine Direct MIMER Medical Co. T Takegrou Databad

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QUESTION BOOKLET VERSION										
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D	0	2	0	0	0					
G	0	3	0	0	0					
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SUBJECT: FMT	

Paper: mcq

ROLL NO. (In words)						
Twenty	ous					
QUESTION BOO	KLET VERSION (In Words)					

This is to certify that the entries of Seat No. Question Booklet, Version No. and Subject have been verified.



CANDIDATE'S IN



INVIGILATOR'S SIGNATURE

Date: 10 / 12 /2020

USE BLUE / BLACK BALL POINT PEN ONLY

INSTRUCTIONS

- DARKEN THE CIRCLE
 ONCE ONLY USING BALL POINT PEN.
- 2. DARKEN THE CIRCLE FOR EACH QUESTION AS SHOWN BELOW.

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- 3. NO MARKS WILL BE GIVEN TO WRONG ENTRIES.
- NO MARKS WILL BE GIVEN IF THE ENTRY IS ERASED BY STRIKING OR USING WHITE INK.
- 5. DARKEN THE CIRCLE PROVIDED. DO NOT MAKE ANY STRAY MARKS ON THE ANSWER SHEET.
- ROUGH WORK MUST NOT BE DONE ON THIS ANSWER SHEET.
- 7. USE FREE SPACE IN THE QUESTION BOOKLET PROVIDED.



Supervisor's Signature

MAEER'S

MAHARASHTRA INSTITUTE OF MEDICAL EDUCATION & RESEARCH

MEDICAL COLLEGE

DR. BHAUSAHEB SARDESAI TALEGAON RURAL HOSPITAL
TALEGAON DABHADE (PUNE - 410 507)
Accredited by NAAC with 'A' grade

ANSWER - BOOK

			16						_ Date	e 10 /	12 / 2020
Q.					Sub Qu	estion					TOTAL
No.	1/A	2/B	3/C	4/D	5/E	6/F	7/G	8/H	9/1	10/J	MARKS
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6	4										
7											
8											
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Perus	al date	1	1		Sign	of teach	er (Asse	essor)	Na	H	

section C SI Late signs of death :late signs of death appear after complete molecular death Decomposition / petreraction :body starts decomposing by the action of hydrolytic enzymes of the bady it's own c & by the bacteria present in intestine of body. - enzymes start decaying the cells + tissue. - requirements: - abundant air - moisture - marmth - these factor it rate of decomposition. · bacteria start decomposition the viscera, skin, eats, connective tissue. 1st the tissue becomes dark. then liquetactive process begins and becomes. sopt, liquipled and then lost + skeleton is remained. - outlous gases are produced in gIT that as result of hydrolytic enzymatic action of bacteria (co2 , NHg , co , N2) which : - produce foul adour - pressure inside body 1 due to continuous prod of gases. due to gaseous pressure all other viscera become under high pressure and start decaying, - postmortem delivery in pregnant women may occur. - blogting of strin + viscera teeth + other organs can be punched out easily.

started immediately after molecular Drocess is death. b) Adipocera form : / [saponification] :areas or unuentitized areas, the where the gir is not present, and moisture is excess, body starts saponipying - this is due to in absence of airly fat in body start by drolyzing; and by drogenation of fats to fatty acids , these combine with catcium/ NH4 to form insoluble soaps - body appears yellowish, soft, waxy, fatty. - rastened in fatty bodies, (greasy to touch) - Identification can be done as facial & injuries are preserve in case or death due to injury is the second of the second of - once adiporcere is formed, body decays. very slowly, as adipocere reduces degradation by enzymatic actions. d Mummification: - when dead body is lying in environment of excess dir but less on no moisture, it gets dried up and mummieied. - excess dir the bullion. - no moisture - warmth - the skin loses all moisture and starts decaying and knuscles dry up and become adherent to underlying bones - viscera also lose moisture, blend together and form single mass:

		ENT
_	then whole body is mumified.)
+	identification of body is possible sicace,	gnature
	Facial Featurest injuries are preserved.	4
	cause of death can be detected.	120
1	n case of decomposition also, identification can be detected.	
	buried bodies muminify faster as there	
-	in an moighting	
_	burried bodies decompose & multility ut	1
	very slow rate.	_
-	adipocere Formation is paster in body	-
-	removed from mater.	
_	removed From Co.	-0
	to description to the	
k .	prolapse of uterus + bladder may occur due to	-
-	prolapse of uterus + plantaci	_
	1 -17 00	_
_	bloating and swelling of viscerd.	
1 (61)		
	skin swells, edematous, darkens +	
_	5hii 50 5ii	
	decomposes.	-
-	postmortem lividity may be seen.	
_	postmortem livialty may be all tissues and organs darkens, all tissues and organs darkens, start liquipying due to liqueFaction	
	by hydrolytic enzymes.	
-		
	ship in decomposition	
*	SUID IN CO.	
	cuin cooles due to stoppage or blood	
-	skin cooles due to stoppage of	
	circulation and hypothermia. skin becomes bluish black due to stagnation skin becomes bluish black due to stagnation	0.0
99	skip becomes bluisp bluet	
- 5	of blood due to gravitational pool.	
-	of blood due to gravitational phydrolytic pianally starts eroding by hydrolytic	
-	Elavana 21 ar 12	
	- C	
	enzymes.	8

27 As Many as a second design stages of recording of evidence in court ... -SUmmon : ... summon is issued by magistrate or court about compelling attendance of witness in court on specialed date + time, under peraulty 2) Dath administration: oath is taken from witness on the name or god or religious books. Recording of evidence: a) chief examination: - it is chelf examination of witness in court by the lawyer or same party. - leading questions are not allowed. - it is to put forward all facts and what actually happed. - witness explains all the Facts about the ocene happended. b) cross - examination : - it is examination on witness in the court by the laywer or apposite party. - here, leading questions are allowed. - opposite lawyer asks the leading questions to the withess. - this makes establishment of the real truth about case. - important step as it act as a double sword! - opposite lawyer tries to establish more truth and makes his party strong.

	c) Re- examination :	
	it is some as cheir examination one	1EN
	evamined by lawyer of same purity	81
	landing questions not allowed.	Sign:
	- it is to establish truth and clearing	-
	the doubts and statements correction	
	by witness if he has stated false.	202
	ay miness in the stiller in the stil	-
_	and the second second	-
	d) questions of court:	5
	- the magistrate/ judge can ask any	
	related questions during any stage of	-
	recarding to the witness in case of	-
	any doubts produced.	-
	any doubts produced.	_
. 7	Discharge and closure of case:	_
4]	Discharge disc closure or care	
*	poctor in witness box : if a doctor is witness as doctor is involved	_
-	in physical + overall examination, medicologal	
_	in physical + operall examination, measured	
_	reports , p.M. reports.	
-	procedure for recording the evidences in	
	the ourt for doctor as witness is same.	
_	and the largest and the second and t	
-	i) cheir examination	
	2) cross - examination	0
	s) Re examination	
	a) questions by court	-
	a salva salv	-
-	te death is natur it results are not foul act done,	_
	witness and other persons discharged.	-
_	if foul act is done, witness and other persons	-
	punished and punished by magistrate.	
-	is statements sound folse, case remains as	-
	open case for further investigations.	_
	The state of the s	

Section B

17

Summons :- / Subpoend :

- depined as the written document by the presiding officer in court about compelling the attendance of witness in court, under penality, on specified date + time for a specified case.

The is compulsory to the withess to attend the court unless there is any reasonable cause for absence it summon is issued.

be due to his own illness or any other medical emergency.

· penaulty :

- if summon is not obeyed, pendulty is
 - For criminal case 1) Place upto 500/-
 - 2) imprisonment upto 6 months
 - 3) warrant may be issued.

· money conduct :-

- to reach the court.
- it is always, sanctioned by court for a medical doctor.
 - For criminal case it may not be paid.
 - For civil case. it may or may not be paid but witness can

g somatic death :

- it is defined as death of Hosele / organ/ system of the body, after death immediately.

- It is clinical death.

- as the major organ + systems e.g. heart, brain, langs stop their function, blood suppy is cessed

- All aerobic reactions in body are stoped due to absence of oxygen as blood supply

is Stopped.

but anaerobic rxr are still continuing hence there can be movement of muscles.

hence muscular tissue still getting ATP.

brain dead case.

- Immediate signs of somatic death :-

- stoppage of beating of heart + Flat ECH
- stoppage or / death or brain system Flat EEG.
- cessation of voluntary respiration. stoppage of lungs functions.
- pupillary movements can be present . .

2) Molecular death:

- it is defined as complete cessation and death of all the cells of body.

- anaerobic processes diso stop. due to

- depletion of ATP and no muscular movement is seen or any pupillary is seen. movement

are died. CRIS

occurs after 5-10 mins of somotic death.

- immediate signs: - cooling of body - skin changes - muscle changes - pupils are completely dilated & Fixed decomposition adipocere formation - mummieication. * Importance + significance :after somatic death, body can be disposed off (1 as per riligious rituals) and handed over to relatives in natural death. 2. For organ removal for organ transplantation should be done immediately deter sometic death but before molecular death. - Hime duration:
 - brain within & mins , heart within 15 mins ,

 liver within . 45 mins , kidneys 1 hr ,

 skin 3 6 hrs , bones 3 6 hrs

 cornea within 3 hrs..

7]	remale pelvis
Male Pelvi9	11 1: Pelindic : Petrois
1. wid- narrow and deep 2. the public isched ramus is everted	2. pubo inverted
s. isched Spine + tuberosity	z. everted
4. subpubic angle is acute	4. Obtuse 7 90 - 1000
5. distance bet acetabulum 4 pubic symphysis is 1ess than diameter of acetabulum.	5. more
deep + wide 1	6. narrow & shallow
100 anterosuperior liac spines are	8. widely seperated.
not widely seperated. 9. Obturator toramen.	9. triangular
is large 11. greature sciatic notch is deep & narrow.	II. it is wider,

MAEER'S MAHARASHTRA INSTITUTE OF MEDICAL EDUCATION & RESEARCH

MEDICAL COLLEGE

DR. BHAUSAHEB SARDESAI TALEGAON RURAL HOSPITAL TALEGAON DABHADE (PUNE - 410 507) SUPPLIMENT

JOES

Supervisor's Signature

DEPARTMENT OF FORENSIC MEDICINE

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	202000		- I-1 - D - D - D - D - D - D - D - D - D -	

LA.	A STATE OF THE STA	Ma	rks
Ex	examination of age in ining	4	2
Ex.	medical certificate death	4	3
Ex.	sickness cettlelcate	04	3
Ex	examination + reporting or bone	03	3
Ex.	Viva	05	
	To:n!	20	1.2
Name	& Signature of Examiners:	-	-10
1 Dr	- 2 D-		

1. Dr ______ 2. Dr_____ 3. Dr _____ 4. Dr____

Exercise 1]

Estimation of age in living :-

Examination to opine about age

To,

The investigating officer,

Shri sanjay A. shirke P.S Talegoon (D)

requisition letter NO 345/18 dated: 10/12/2020

P. C : Mr. D.M. Salunke

6 . No : 211

P.S. Talegaon (0)

Name : Ashok shankar patil

residential address: Adamtara, pis - Balrampur,

age : 16 yrs.

1]. physical Examination :.

i) Height; 154 cms 2) weight - 48 kg

5) thest girth at level of nipple - 26 cms

m abdominal girth at level of naval - 24 cms

s) primary & Secondary appearance - averagely built & pourished 6) All permanet teeth erupted, except right upper 3rd molar, war (9) 2) 24.747 1 ...L 7) X ray Findings D elbow joint - Fused (Fuses about 17-18 yrs) 2) wrist - Fused cruses about 18-19 yrs) - all carpel bones appeared (after 17 yrs) - base of 1st metacarpal Fused (after 17 yrs) 3) shoulder jt - Fused. 9

MAHARASHTRA INSTITUTE OF MEDICAL EDUCATION & RESEARCH

SUPPLIMENT

TECS !

Supervisor's Signature

DR. BHAUSAHEB SARDESAI TALEGAON RURAL HOSPITAL TALEGAON DABHADE (PUNE - 410 507)

Q 2]

Medical certificate of cause of death

(to be sent to registral of birth & death)

FORM 4 BSTRH, Talegoon (D) Dr. ABC that the deceased I hererby certify was admitted to hospital 15 days back i.e. From 25/11/2020 10/12/2020 and he /she died in hospital OD 10 / 12 / 2020 of gam.

name of deceased : Mr. Pan adress of residence: Flat 5, sury Kunj apt, and nanagar, Talegaon (D).

9 P D	sex	date of	marital	occubu	religion		age		
		Pirth	SHITUS			ip un	der	if und	ler
			5,			1 Yes	11	24 11	S
70	M	not Khown	Nomo	1 =-	-	months	days	pra	mins
						_	-		_

sucide / homicide / accident Natural

cause or death :

o) immediate cause : (Injury , disease that preceeds the death)

time Interval of onset 4 intracerebral death haemorrhage + 18 days hypostatic pneumonia - 4 days

- b) antecedent cause: Cany underlying disease that contributing to cause of death)
- cerebral metastasis - 2 Yrg 119 Suompupe 40 carcinoma of lung
- ehronic Diabetes mellitus c) any other disease - 10 yrs

yes / No IP Deseased was a pemale :-1. was the death associated with pregnancy? Yes/N yes / No was this delivery ? Allapathy / Ayurvedic/ Homeopathic/ Unani Name of deceased : Mr PQR Address: Flat 5, Suryakunj Apt, Anandragar, ___ ralegoon(D)... Dr. XYZ NO . . Hospital No: 129/2020 signature c Authorised medical Date : 10/12/2020 practitional) RMP sed + registation No 10345 FMT MIMER BSTRH Talegaon (D) c to be detatched and handed over to the relatives of deceased) mis is certifled that Mr. Pak was admitted hospital BSTAH Talegaon (D) at 25/11/2020 to 10/12/2020 and died On 10/12/2020 at g am. Dr. XXZ HOSPITAL NO : 129/2020 signature (RMP) Sedl & Redg . No -Date : 10/12/2020 12345 FMT, MIMER BSRTH

Taleggon (D)

Medical Sickness certificate

signature of applicant: ABC (government servant (private)
residential address of applicant: Flat 12, kaveri

Apt, Anandnagar, Talegaon (D).

T Dr. XYZ capter complete, personal examination of Mr. Gajanan Hari Koli who signed above age 1 38 yrs certley that he / she is suppering from Acute pharyngitis and needs the period of rest of 5 days. For

The period of rest for 5 days is important/
needed for recovery of his/ her health

I have advised him/her to take rest from 10/12/2020 For 5 days and needs permission for absence of from duty from 10/12/2020 for 5 days.

Hospital Redg : No : 129/2020

Date: 10/12/2020

Signature
(authorised medical
attendant)

sed! + Redg No -12345

Dr. XYZ

FMT MIMER Talegaon (D) Examination report of bone :-

G43

The investigating opticer, p.s., Talegaon (D)

Reference letter No: 456/18 dated: 10/12/2020

P.I: Mahadev Aher p.s - Talegaon (D)

The sealed packed of mandible was brought by

PC No: 2804, Tukaram patil, p.s Talegaon (D)

Examination of bone:

- 1. Bone or not: It is bone as identified by
 its morphology, anatomy,
 microscopy.
- 2. Human or not: Human as identiefiably gross
 and tomy, morphology and microscopy
 and precipitin test positive.
 - 3. Name of bone : mandible
 - a. Age of bone: more than 17 yrs as the sid molar have erupted.

 (3 rd molar = 17 25 yrs)
 - 5. Sex of bone: Male as identified by anatomy.

 angle or mandible is everted, rough

 surface and prominent muscular

 attatchments.
 - no injury of fractures are seen on bone.
 - no soft tissue present or no foul smell

- 8. stature: can not be determined
- 9. Race: can not be determined
- specific opinion can not be given but given bone lee mandible belongs to male above than I year.

 specific identification can be done by HLA

treewith bone to be sent to FSL for the same.

II. thanner of Sp

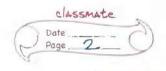
place: MIMER medical college, signature of RMO
Talegoan (p). CDr. XYZ)

pate: 10/12/2000

Seal & Redg No -12345

MIMER,
Talegaon (D)

Rutuja Shejul FMT- Practical IV Sem. 9 Age Estimation The Investigating officer Shir Sanjay A. Shirke Reference _ 345/18 Name - Mr. Ashok Shankar Patil Age stated - 16 years sex-Male occupation Address - Adamtaia, Dist-Balrampur, Uttar Pradesh P.S. Talegaon Brought by police constable Mr. DB Squnkhenio. 21) Identified by: Police Constable Date I time of examination - Today Joth Dec 2020 of 12:30 pm Place of examination - casualty department miner me Talegaon Consent - Are you willing to undergo examination for age determination by Medical college which include physical examination, general, dental & radiological. Ans- Yes/No (If minor 12 yis, Consent of parents/ gired 419) Examined in presence of (H female Signature female attendant I dentification marks - 1) Green colored tattomark of leaf sean over front aspect of left foregim 3m below more on tip of nose Education - not known Birth date - not known Physical examination 1) Height - 154 cm 2) weight - 60 kg
3) chest gith at level of nipple-29 cm 4) Abdominal gith of navel - 27 cm 5) General build & appearance - Averagely but Invunshed



	6) Halls: Publo: Stage 5 Axillary: appealed facial appealing colp- pre
	1) Development of breats - Namal
	9) Development of gentlas - Tanners stage 5
	a) Onset of Puberty
	Vaice - Hodiseness of voice. Adam's apple well developed
	Date of menarche - NA Regularity of mensel - NA
	10) Dental Status
	3M 2M M 2PM PM CALI CI CI LI CA PM 2PM M 2M 3M
	× 17 16 15 14 13 12 11 21 22 23 24 25 26 27 X
	× 47 46 45 44 43 42 41 31 32 33 34 35 B6 37 X
	1) Any other findings
	Skin - Normal
	Eye - Normal
	other - NI
	2) Advised x-ray: 1) Right Elbow H - APVICED of Right shoulder
	2) Right wast it 6) Pelvis
	"X-ray" plate no - 10/2020 pate - 10th Dec 2020
_	
_	
1	

Provisional Age certificate

On Clinical examination of individual, age is about 714 yrs less than 280 years. However, the final opinion regarding age should be collected from this officer after submission of radiological report & birth certificate

Signature

Name (Dr. ABC

Designation - cmo

Reg no-12434

rainerma Talogaun (g)

Place - MIMPE pic ralegaun D Date - 10/12/2020

a) Thow H-fused - fues at 16-174rs.

b) wrist ye fixed - lower end of radiu - fiver at 18-19 yr

c) Shoulder jt - five at 18-19

a) Public PBH - Mac crest appeared but not fused -> 20-21 yrs

Coetilage five - 15415

upper and of femur fixed with shaft

To

The I.D Shri Sangay A. Shirke

Reference: Age estimation of Mi Astok Shankardated 10th pa.20

Sir, Path)

7. Dr. ABC, after Boing through

findings of Still B. Mr. Ashok Shankar Path)

Physical examination report no. 120/2020 dated

10th Dec 2020 X-ray plate no 120/2020 dated 10/12/20

Radprogral examination report no. 20/2020 dated 10/12/20

Additional examination report no. 20/2020 dated 10/12/20

Physical examination report no. 20/2020 dated 10/12/20

Radprogral examination report no. 20/2020 dated 10/12/20

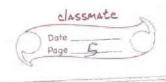
Athe date of birth restricte no. NA dated 10/12/20

Produced before me,

I am of the opinion that the Individual's age is about 1911 years.

Signature
(Dr. ABC
Designation-cmo
Regno. 12325

Place - MIMER Mc Talegaon (D)
Dute - 10th Dec 2020



Death I do hereby certify that persons whose particulars given below ded in Hospital to for use by Name of deceased - Mr. POR Address of normal residence- And S. Suryakun Apt.

Andragar Talegaon statistical office Mountal status occupation religion Age at birth Agein yıs. Sex Dateof blith SMI WOID Kunder Syr Ifunder 24ha munh day Hrs. min Not know not war 75 11 cause of death conset & death 1. Immediate Cause.

a) fracture neck of femul Disease, Injury of Complication due to : (or as consequence of) which caused death, not made of dying such as heart failuic, astheniack. b) deep ven thrombosus Antecedent Cause

morbid condition, if any igiving uses above cause , stating underlying

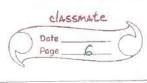
Condition ast. IL Other Significant Conditions Scholemic heart Contributing to drath, but not disease.

related todisease or randition Cowingst Acredon / suride / Homicide (specify): How did injury occur)

If deceased was female was death outograted with pregnancy 9 Yes/ No

Yes/No was those delivery Name of rubber-stamp of institution: Date of report Senal number 19/2/20

of mist -MIMER medical rollege & PI. 23/02 BS TR hospital



Allopathic / Agurvedic / Home	eopathic/ unans
Date 4 time - 10/12/20 ut	
[2:30 pm	of
	(DI ABC
	Designation (Seal -)
	Frit MITHER PIC
	Tollegalon (D)
(To be detached & hande	ed over to walch ve
of deceased)	to over the league
Cerfified that Shril smilkym	PAR
S/W/B of Shri MZ	Resident of Survakuni Ap.
S/W/B of Shri XYZ Anand nagger Takgaon was adm	Itted to husnitul Talegarto
	at 12:30 pm am/pm
	ABC
Date & time - 10/12/2020	Signature (addrell of
ad 12:30 pm	Dr. ABC cmo.
	Designation I seed
	Deg -12345
	FMF
	minier MC Tellegoun
	(P)

/		_
()	Date	(
11	Page	
-5		

3) Sickness

Date - 10/12/20

Signature of the applicant KII. Gajanan Hazikoli (government servant/private)

I pr. ABC affec Careful

Hari Kuli whose signature is given above 15
Suffering from fever chills machine of is under

my treatment for the same as outdoor / Indoor patrent.

(And I Consider that period of absence from duty
of 10 days with affect from Today, 10/12/20

13 absolutely necessary for restoration of his/her health Hashe was advised rest for a peciod of 10 days.

on topofnose

2) white jose mark over anterior

2) white joil mark over anterior Suffer of the foreign

Hospital No. 123/2020 Signature of

Medical Attendant

Seal & Reg No - 12845

MIMER MIL Talregao (D) Pure 4)

The Investigating officer Mahader Aher

Ref - Your letter no - 456/18 dated - 10/12/20.

Sir.

I have the honour to report to you about the

Observation-

- D Bone of not yes, bone by gross & microscopic EA,
- e) Human or not yes, by gnoss anatomy, the
- 3) Name of bone-pelvis
- 4) 2 Individual /more one
- 5) Age- p more than 25 as illac crest fysed with rest of bone which fuses of 21-24

yrs, ischal puberosity Rued, Sacrum becomp Single bone

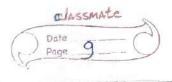
6) Sex - female as inlet circular, Shape of Obturator Gramen - triangular,

greater sudde nervenden - wider, Subpublic angle - Obtuse.

- 7) Statule can't determined
- 8) Race cont determined
 9) come of death can't determine dit absence
- 10) Time since death 7 Lyr as hone is dry no fould smell (soft tosue attacker

of fracture

11) manner of seperation - natural



R 12) Identification -

No definite opinion can be given, but home bridy belong to female more than 25 yr Specific identification can be obtained by DNA.

Profiling, blood test cinquisis & blood of nouping.

Bent to FSL

Place of examination - Miniga mic Tolegaon (D)

Date of ex - 10/12/20

Signature of

Di. ABX

Designation - CMO

Ref - 1234

MIMER M Calcyen 5. YIVA

1) Injury under Sec 44 TPC
Injury is defined as any hairm caused illeguily
to a person le to his body, mind, reputation
of property.

2) Lynching
It is homicidal hanging. In this type,

Suspected person (chimnal guilty of chime is hanged

by Gowd. Mob of people. Catch the offender I having

If forcibly to tree (lamprost

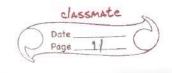
- 3) Indications
 1) The apeutic

 2) Eugenic
 - 3) Humanitanan 4) Social
- "To establish defense on ground of Insunity,

 If mut be clearly proved that at time of committing

such a defect of reason from duease of the mind, as not to know the nature & quality of act he was dung or if he did know it

that he didn't know he was doing what



1) Diatoms - Ubiquitous & present in soil water lab app. Contamination may occur giving false tre test

2) Didtoms can be demonstrated even in

MIMER Medical College, Talegaon (D)

Consolidated report on retest exams -Pathology

Year	No. of students	Answer sheets
2020-2021	Nil	Nil
2019-2020	17	Yes
2018-2019	02	Yes
2017- 2018	03	Yes
2016- 2017	Nil	Nil

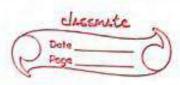
- HI FETTOR AND HOD FATHOLOG

TALEGAON DABHADE-410 647

	Abhishek D. Nagre Rollis: 60 Done
	Section A
0	(C) We crotic debris 15) a
23	(c) Amyloidosis
33	(C) Kaposis Samone
4)	(d) Inflammatory response
5)	(C) Enteric fever
െ	(c) Factor IX
7)	(d) For Studying defailed morphulogy of tissue
ಉ	(9 clearing agent
9)	(C) Bermonent cell
(0)	Cotturners syndrome
11)	(d) godium metabisulphite
12)	(d) HAV
13)	(d) All of the above
14)	(b) saxoma

Paga

7-2	
2.	
ر3	or and size
	of purenchymal cells of an organ or
	of purenchymal cells
	His parts which was once mornian
	couled atrophy.
	tample: Hypothyroidism may lead to atrophy of thyroid, advenat and gorod
	atrophy of thymaid, advende and goisal
	(ii) Handanal
	(ii) Hypostrophy:
	Typortesophy is an increase in Size of
	of affected and or their
	exemple: Happrophy ap Stale 11
	exemple: Hypertrophy of Stelestal muscle in atheless
	"pyloola stemosis.
	Fyor on s.
	(iii) Hyperplasin!
	Hyperplasia is an increase in
	mumber of personchymed cells obsulting in
	enlargement of organ or utissue.
	Francisco Cepithelial cells of
	skin and mucous membrane) can so
-	undergo hyperplasia.
-	- Jan Francia
-	



7	
-	cho mak lain
-	(iv) metaplasia:
+	metaplasia is defined as a seversible change
-	mature differents 4.
-	mesendayment cells to another
	type of mesency
	cells, usuli in response to abnormal stimuli,
	and tranformed cells are alde to withstand
	adverse effect of insidents better.
	example: In contilage of langua and
	bronunt in elterly people.
	The fact of the fa
	4 47
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5) Fallowing are the dinical feature of chronic myeloid leutremia: (1) chronic mylloid leuternia composises about 20% of all Uenternians and its peak incide is seen in 3rd and 4th decades Of life, ci) Both sexes are affected . Romally. (ii) Teatures of anarmia such as whatever palios, dysphola and tachyeardia. (iv) symptoms due to appermetaballom such as a eight loss lassitude anosesu'a night (V) Splenomegaly is almost always present and is frequently massive. In some patients it may be associated with adder pain due to splenic infasction Wireleeding tendencies such as easy bowsing epitaxis, memorohagia and harematomas may occur. (vii) Less common symptoms one gout visual disturbances and neurological manifest ations and polaspism. (Niji) givenile cont is more often associated with hymph nod onlargement than spleno

Inhite blood cells: characteristically transist marked leucocytosis Laporoximately 20000/14/ar more).
In the blood cells: characteristically there is mostled leucocytosis Lapproximately 20000/14/01 more).
Metanycle injornance Posinophy.
PBS in channel mystold leutremia. Scanned with CamScanner

From torn blood vessels, filling the or surrounding the Praeture bose meshwork formout by blood and fibrir dal which about as frame work for subsequent grow lation Utissue formation. (ii) Local inflamonatory response accur at the site of injury with problemation of fibrir performances and macrophages. The marration carry the fibrir, red blood cells, inflamonatory exudate and debris. Framonator of reprosed bome are scavenged by mach reghanges and extended to steed as to begin with neoverscularisation and proliferate and endosteum. A soft tissue cally the formal production the surrounding and endosteum. A soft tissue cally the formal production the surrounding the surrounding that the surrounding the surrounding the surrounding that the surrounding the surrounding that the surrounding the surrounding that the surrounding the surrounding the surrounding that the surrounding the surrounding the surrounding the surrounding that the surrounding that the surrounding the sur		
Describes Commation: (i) Heavorton a forms due do bleeding from town blood vessels, filling the an summaring the fracture loose meshwork formed by blood and filorin day which asts as frame book for subsequent grew lation utissue formation. (ii) Local influmonatory response carer at the site of injury with probablish of filoring colors and macrophages. The maration cless way the filom, red blood cells, influmonatory exadate and debris. Fragments of reprosed bone are scavenged by mach rephages and osteoclasts. (iii) togrowth of granulation tissue. begin with nearescularisation and proliferation of mesenchymal cells from periosteur and endosteum. A soft tissue cally to the same of frault of the same and proliferation and endosteum. A soft tissue cally to	6)	Fracture Healing.
(i) Heenstom a forms due do bleeding from torn blood vessels, filling the an summerly the fracture bose meshwork formal by blood and filoir dat which asks as frame book for subsequent grave betien thissul formation. (ii) total influence atory response arror at the site of injury with evaluation of filoir performance and macrophages. The marrature matery exudate and debris. Fragments of recovered bome are scavenged by mach replaced on osteoclasts. (iii) tragrouth of granulation tissue. begin with neorescularisation and proliferate and endosteum. A soft tissue cally the formal of grants of tissue cally the formal points.		Following is process of healing simple
the site of injury with esplantion of fibilitymorphs and macrophages. The marabal reader way the fibin, red blood cells inflam of reasonable and debris. Fragments of reasonable and debris. Fragments and proliferate and of especialists. [iii) triggiouth of granulation tissue. begin with neovesculasisation and proliferate and endosteum. A soft tissue cally the formal proliferate and endosteum. A soft tissue cally the formal proliferate and endosteum.		from town blood vessels, filling the are formed by blood and fibrir dat which and from day which
begin with neovosculasisation and prolifered ion of mesenchymal cells from periostem and endosteum. A soft tissue callus to formed joins the endo of freuther have	- C	i) Local inflamonatory response occur at the site of injury with oralaction of fibilitymorphs and macrophages. The maraphases away the fibin, red blood cells inflamatory exadate and debris. Fragments
0	ion our	begin with neoversculasisation and prolifered of mesenchymal cells from periostern and endosteum. A sall "

(in) contras composed of works bone and confidence. starts with first few days. The cells of Inner layers of the periostrum have osteogenic potential and lay down collagors as all as esteoid maitris in granulation tissue. The ostroid undergo calcification and is outed woven bone callus. At times earlies is composed of aboven some and contiloge temporarily immobilising the bone ends. OT 1050045 callus formation: The proculus acts as scaffolding on which ospans callus composed of lamelly work is formed. The woven bore is deared away by incoming osteoclasts and the cultified disintegrates. In their plat invade, laying down osteoid which is calified and lameller bone is formed by develoing hablasian system concentrally around blood vessels III Remodelling: During the formation of lamples bore esteoblastic laying and osteodastre removed and taking place more place remodeling the united bone ends, which after sometime is indistiguishable from normal loome. The easternal call us is deared away, compact bone is formed in place of internationale callus and bone hourson cowity develop in internal callup.

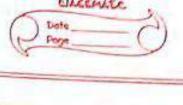
embeded in molten parathin was for making fissue blocks. These blocks are tolomed followed by fine sectioning in 3-4lum section using rectory unicrotome for which either fixed knife or disposable blades ore ased for cutting, the sections are then stein with herematoxylin and easin are examined milososcopically. cilitrozen section: In this technique, unfixel tissue is used and the procedure generally corried out when the undergoing supery and is still under anaisthesia. Here, instead of overnight tissue pooressing cycle and proculen - embedding, on stort machine is used and fress minim unfocal tissue is submitted, the tissue booksy is quickly brosen to ice at about 2500 that acts as embedding medium en then sportioned. section are the ready for Hand & Staining. I) Cytological methods: Trese one of two types werfaliative cytalogy listing meedle aspiration cytology CI Expoliative aylology: This method is based on microscopic identification of the anertheristics of malignant cells which



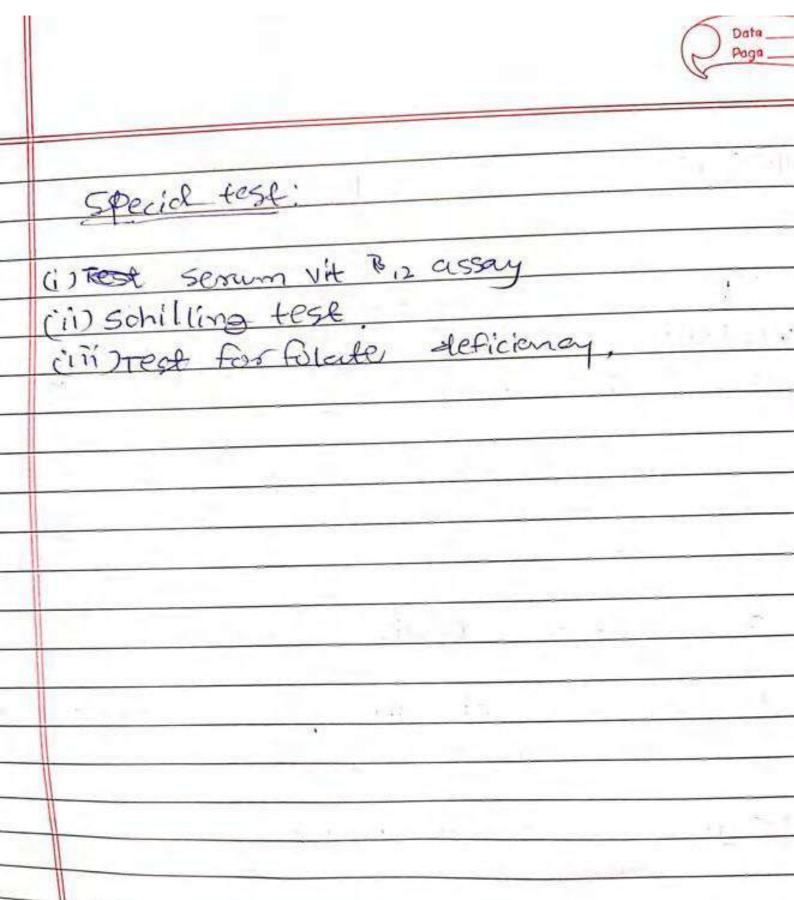
	that shed off or exteliated int the wine
(IDEL	le needle as -11
T	ois metiant offology:
obtai	nis method consider of study of cells
Vaecu	med by fine medic industried under
assim	and into lession, so called fine really
deex	Can be espirated under direct vision while
pelvi	c oracus as I all as intra abdominal,
	DOMESTIC ATTRICTOR
tom	ogsaphy (CT) - guided find needle aspiration
diaa	postic tooks which has been all itime
colls	identifying in dremical composition of their constituets and heir productor
cells	identifying in demical mostly and
rolls.	identifying in dremical composition of their constituets and heir productor
colls. Specia	identifying in chemical composition of their constituents and their products in al staining methods.
m cells specie	identifying in dhemical composition of their constituents and their products in staining methods.
in colls Special	identifying in chemical composition of their constituents and heir production of staining methods. How is an immulogical method of reconi
Species Syncic Syncic	identifying in chemical composition of their constituents and their production of staining methods. He is an immulational method of reconicely (IHC) He is an immulational method of reconicely and by one or more of its specific
In compe	identifying in dremical composition of their constituents and their products in staining methods. He is an immulatical method of reconical by one or more of its specific antibodies onents combine with specific antibodies
In colls. Special Sing compe	identifying in chemical composition of their constitutions and heir production of staining methods. He is an immulatical method of recognical by one or more of its specific antibodies the formally Fixed parentin section or
In colls. Special Sing compe	identifying in chemical composition of their constituates and their products in al staining methods. He is an immulational method of reconsider of the composition of its specific antibodies of the formally fixed parenting section or legical smears the complex of antigen
In colls. Special Sing compe	identifying in chemical composition of their constitutions and heir production of staining methods. He is an immulatical method of recognical by one or more of its specific antibodies the formally Fixed parentin section or

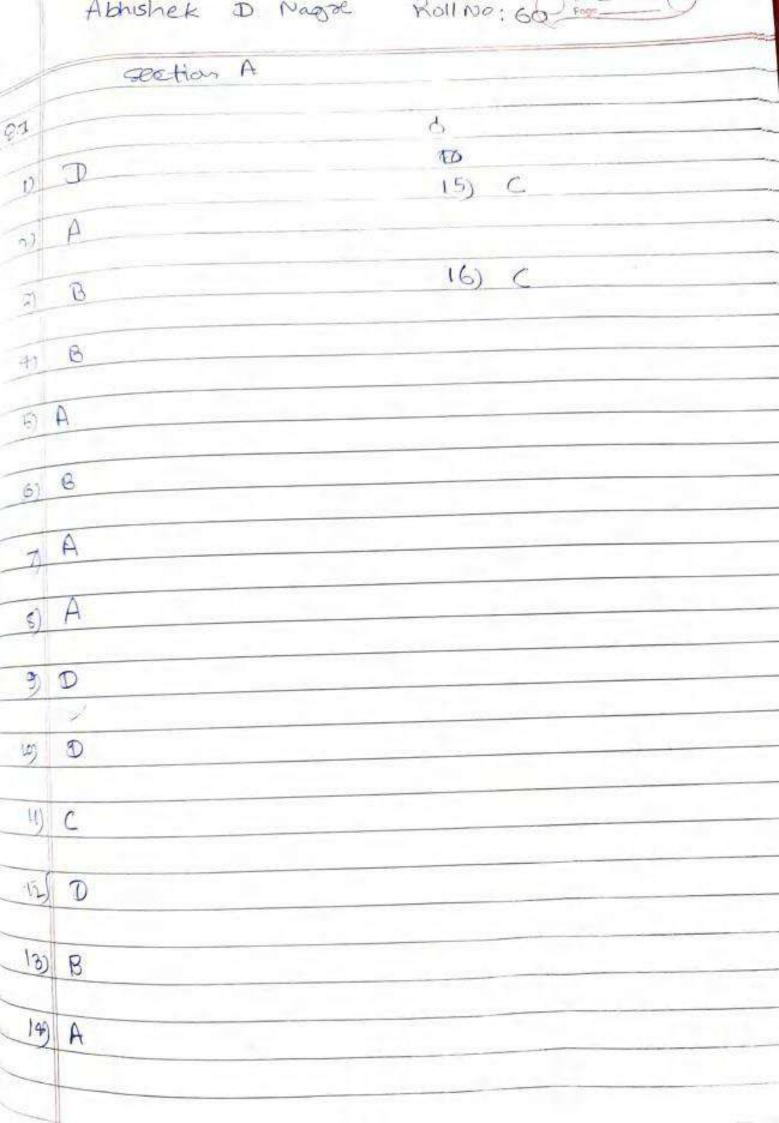
L. enzyne System.
fluorescort dyes or by enzyre System. The specific contidoody against particular
antigen is obtained
technique.
(St) Electron microscopy
A few general Electron microscopy me be helpful in confirmed or substiating
I main diagnosis arrived at by
light microscop and mnunohistochenisty
A CONTRACTOR OF THE CONTRACTOR
OD serum tumour markers
Turnors marker all the substances which
are exercised by throwns cells. These or
some of the frese tumor mort
activity and a transfer and a second
emproprie antigen Homewes like that,
calcitorin

-	
2).	Laboratory findings:
	in Hall moglobin : 7.9 gmlack
	05 mcv - 150-fi
	Clinical features!
	(i) fatigue (ii) alesturess in feet.
	(11) tinglino numbress in feet.
	Climical diagnosis - The patient is suffering
	from modeloblastic omacmile. The
	assumice. Me of patient is above
	irofl.
(2	1) Brood picture and sed cell indicess:
	1) Harmoglobin - Harmoglobin estimation severels
	values below normal sage.
11	Ped ceus: Red Good ceus. red blood
	cells morphology in blood film shows
	the characteristic macrocytosis. The blood
	a de concestrates
-	parkitocytosis and increase of macroovaloge
-	
-	



t	C som
(normal.
((V) Platelate count may be moderately reduced in the count of the count of the count of the reduces.
2) Bone morrow Andings:
	is morrow cellularity; thy scellular with decreased myeloid- estytuded rations
C'i	i) Egytropoisis: - Egythroid hypeoplasia due to characteristic megaloblastic egythrapiesis.
હો	une also affected to some eaten.
(W	morease in mummer evid size of iron granus.





Section 13 -9.2. (1) Gross matery of performers of Explic ulter sir Typical petite alters one commissing solitory small (1-25cm in diameter), mound to engit and characteristically spuncted outs (1) Genign where usually have fleet morgins ! in level with surrounding musoso. the mucosal folds converge towards by when the wices may depth from their Superficiall to deep wor. Microscopic fectures of peptic wher; 4 Mecrotic zone- lies in the floor of the ulcer composed of fibrinous excuderes on merodic debois and a few sencocytes (1) superficion oxudrative core- hes underreater trevestic zone. The tissue elements here she conquilitie menosis giving cosmophillic smudgy appointing with diogractic ación cito granulal tissue 2000 - is seen merging into thick layer of Dramulation tissue, It is composed of dense firsocollegene

scar tissue over which granulation tussue rests. Thrombosed or scientic anderies may cross the ulcar which on exosion may results in haemorhage. 11 Feb. rullercom mesa Hissue peetic wes

(2) clinical diagnosis. The patient is suffering chronic alcoholic with hepatic excelopated is supported four alcoholic liver disease (alcoholic circhogis). Eathology of liver in alcoholic circheste Goossly! (1) formation of neumerous northers of Exeless from 3 mm in diameter. (ii') when shings to less than I kg in weight becomes mon-fatty, howing macromodules composts (ivi) on cut section spheroidal or angular nodules of filonous septer are seen. microscopically: It includes for ourg: (DNodules rubbos: Normal Mobuler architet is effected in anich central veins are hard too find and seplaced win model formating

(ii) Filmous septar - It is initially dilicate and extend from atool vin to portal triculat (ii) Hapatic parenchyma: - It shows pooliferally segenerative modules in Mecrosis! Filmous septon is usually infiltrate with monomicleur clus.

(3)

grow teams where prelampentis:

introps show where where chameteristic appropriate kierry one usuall small only one install small only contracted showing uncounal reduction for the hidrey is inter-

Show example one variable in sine and show example of surface.

[IN] The Buntly and dilutation of type

and dilated pervis of Kolney.

in recepie feauties of chamile pyclorephonis.

the state of there is dronk interstitial inflam atory reaction chefty composed of ymass yes plasma cens and machiepness with pronounced interstitial filerosis

product: Trabules show varying denter a comply and distribution. piloteel truscale and contain cosmophistic colloid and

calyes are distanted may them influenced.

(iv) Glomeruli: the There glomerules thutte in Scarred area usually reflect there is often pesiglomeruler fibrosis. · colloid gyst -Hyering Del gloresuls, - filopsis - chronic inflamatory cell Edlowing is classification of testing, two or I Germ sell tumours derived from yearn cell neophasia in situ. (1) Germa all neoplasia in situ CHI Specific forms of introducional serm cell reglasia. UI I seminoma (N) Non- Seminomations general all timous (v) mixed germ cell turnours II. Germ cell tumous unvelated to germ a reoplasiar in Situ & spermatocytic turnov CIT Terestomas 1780 Yolk Sack turnous the se cord stoomed tumours is legarg cell tumour

ni) Sectuali con turnound

Gross features of seminomative following: 10 times its mormal sinebut tends to maintain it normal conteur since tumour Trumely invades tunien. in the larger turnous replaces entire testis whereas smaller turnour appears as circumscribed mess in dre testis (ii) cut section of the affected testis shows homogenous graphite labolated appearance. Following are the microscopio features of 5em moma (1) Tumotes cells: the seminorna cells generally lie in coses sheets or collamns forming debutes. Typically, in dassic seminoma the turnour cens one fairly uniform in size with dean cytoplasm and well defined cell borders. The cytoplasm contains variably amount of glycogens about stans positively with PAS reaction. The muelei one amtraly larrited, large, hyporthournalic syneytiotraphac. Blastic cells are occursionally present costroma: the strains is delicate filmens tissue which divides fore tumour into charles. The seroma shows thereader isk tymphatic infliterain.

the distances - that and is hading

and.

Following and the group features of

Formal denomina!

It told filtrocal transment is a Small solide

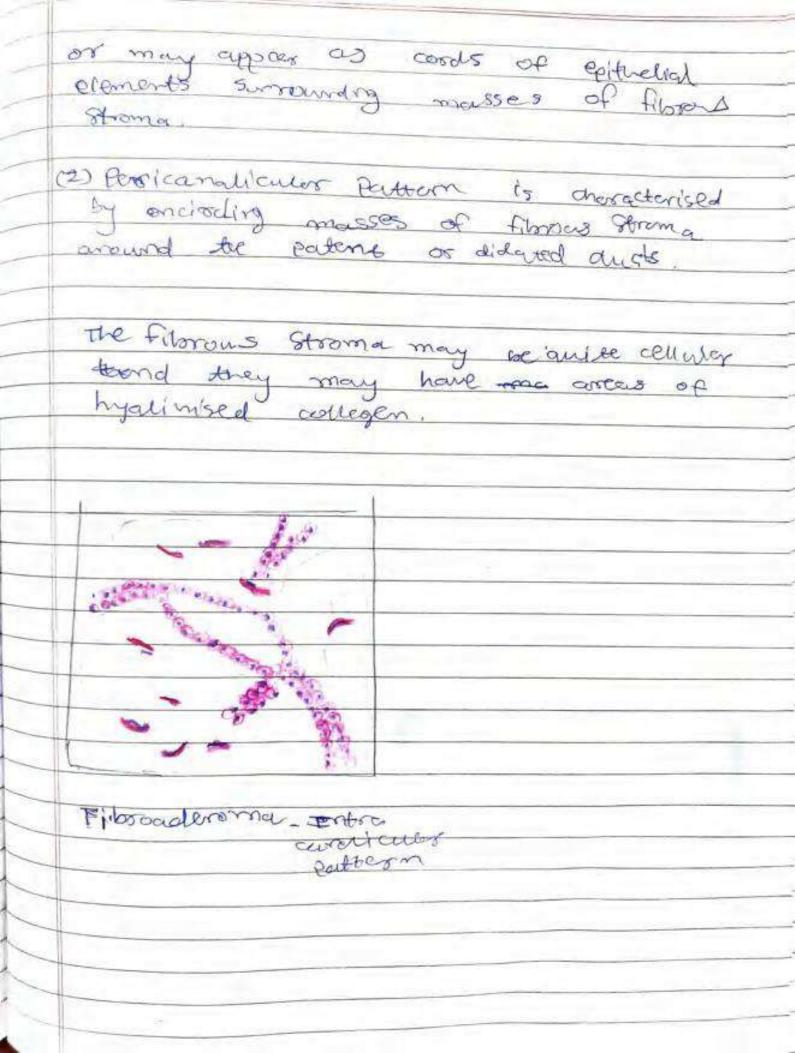
will ence of what of the state of the solide

may form part of fibroadenomatosis.

Following one the microscopic features of

there are two types of fatter.

(1) From about culer patter is one on owner the strong compresses the due of the they are reduced to still like deft like by chetal epithelium.



Section	Ci	LAQS

(3) the Edlowing is the dassification of

DENface patrella- Stomal tumours A) serous tumours - (i) Benian

1940 Borscheline tumpous (Ti) malignant

(B) Mucinous tunous (i) Benjan

2. Boodbrune tumour

(3) Maliggerovst.

5) Elear cen tumores

00

137 Clears all turnouncs

DU Endometrold tumours

(E) transitional cell tumouro

(E) Epithelial stromal timours. (1) Adenosorcoma

(2) corcinosarcom a

II. Sex cord-stronged tumous I. Gramulosa (ell tumning) (L.) Firomas (3) Fibrothe consinas (H) The comes (5) Leydig cell turnous (6) Sterold cell timology. III Germ cell turnours. (A) Primitive germ cell tumours (3) Biphasic or tophasic tumous teratornas (C) monodermas terratoma or governic type tumours. (D) gom cell sex cord stoomed timans; Fonadoblastoma (v) Krownke mbes tomours.

(I) Disgerminoma: grossly: dysperminana is a solid mase of variable size at section of the homowy is grey white to plak low whented soft and Hosty with for of hacmmorthages and mecrosis. microscopically: this Structure is similar to that of seminama of testis The tumour cells are uniforan in appearent cheor cytoplasm rich in stycopen. The fibrours Stroma generally contains lympho cytic infiltrate and sometimes may have social germulamous. I knuken beg Turnour! Grossly. Korunkan borg tumour forms moderately clarge, sounded or kidney shaped, firm multinodules masses in both overles cut firm, steamy tumour and may hours orters of harmon strong and means is Microscopically: It is characterised by

mucinfilled signet

the presence of

which may lies singly of in It is accompanied by cellular ring cells dustors. of ovarian stroma Proliferation Hosiform Rittem.

93 (I) Diagnosis! The partiant is suffering Good acute payagenic meningits as vomitting and me donthoned Stiffness pres the laboratory diagnosis: phologonosis is Confirmed by exercitable CSF. (1) Natred eye apparennel of cloudy or frankly purelent OSF (2) Elevated CSF pressure Coulone 180mm water (3) Polymorphomideas neutrophilic decalytis in OSF (bet 10-10000mg) (4) Raised CSF protein level Chigher than (5) Decreuse CST sugar concentration (Ilouder their tompfall) Bom Hall) (6) pactesiologio oxumination by Grown's stain or by SF culture recepeals organism. (LI) Grown graining may shows. - E. Coli - 11. Infurezare - Sto prevommenal - Nessesena moningialitie

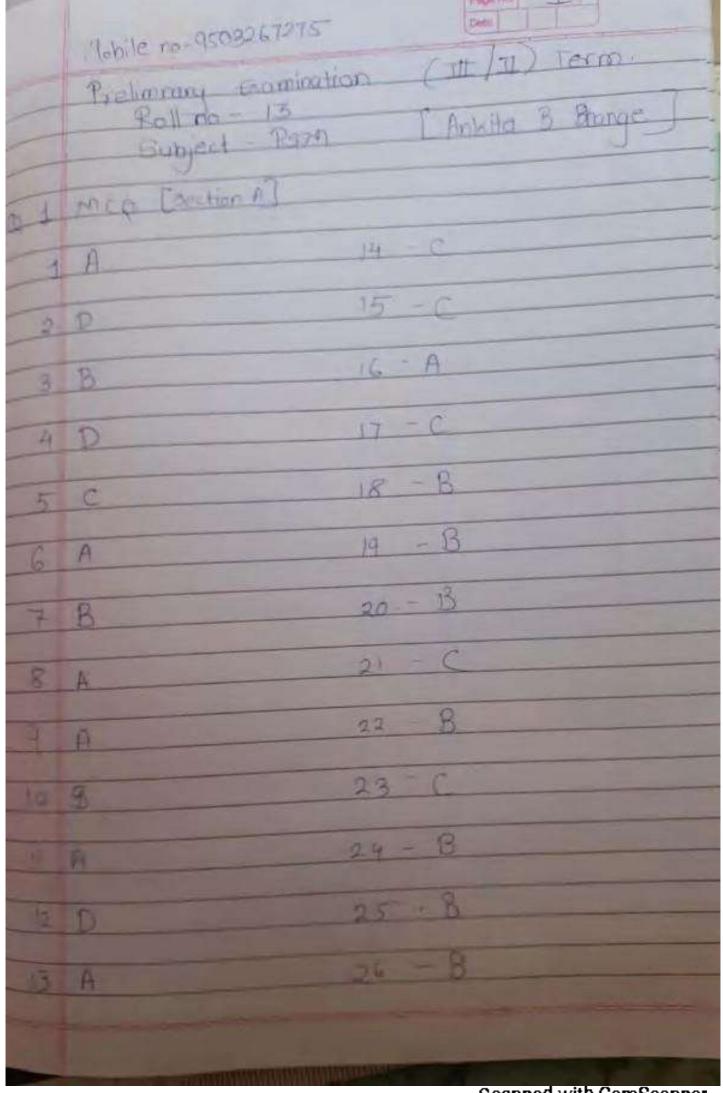
II.				
(ID) CT Score	of brain	300-01	SCUPAL	malamod
Subarrihan	V-1 5000	00		
Date Control (1)				
11.15				
			1 · F.	
17.7				

MIMER MEDICAL COLLEGE, TALEGAON (D)

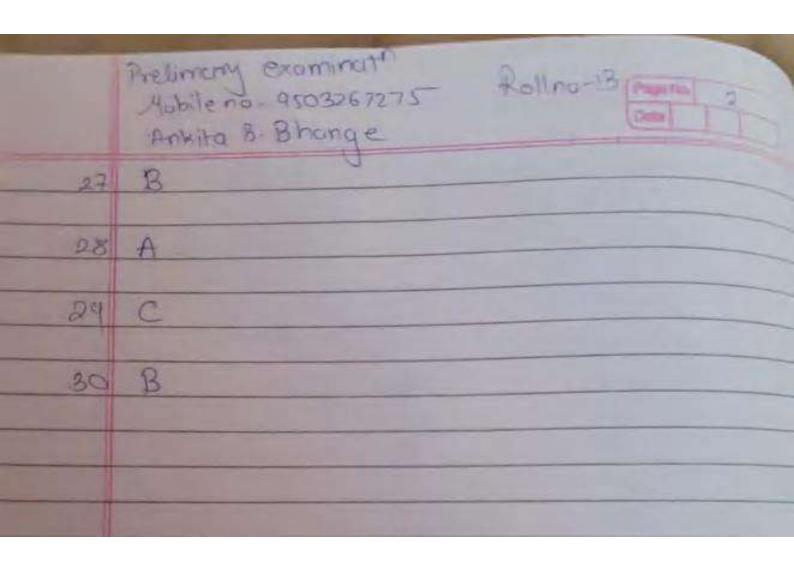
Consolidated report on retest exams- Community Medicine

Year	No. of students	Answer Sheets.
2020-2021	Nil	Nil
2019-2020	6	Yes
2018-2019	Nil	Nil
2017- 2018	7	Yes
2016- 2017	2	Yes

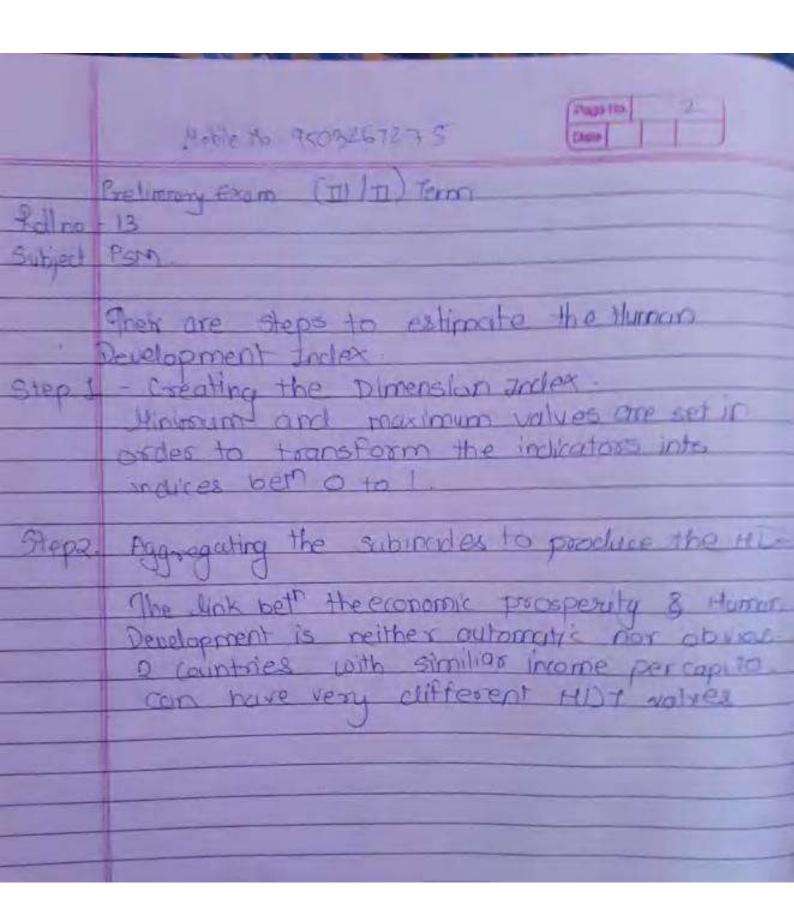
Dr. S.V. Chinebolikar, Professor and Head. Dept. of Community Medicine, MIMER Medical College, Talegnor Dabbade

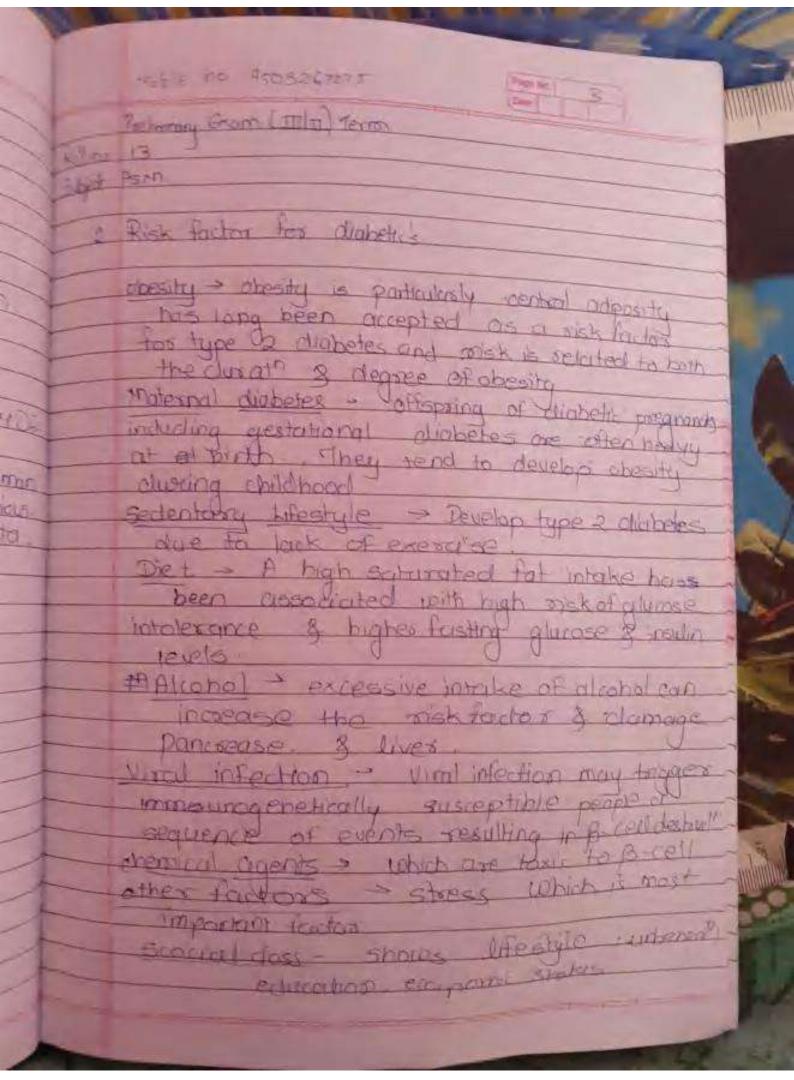


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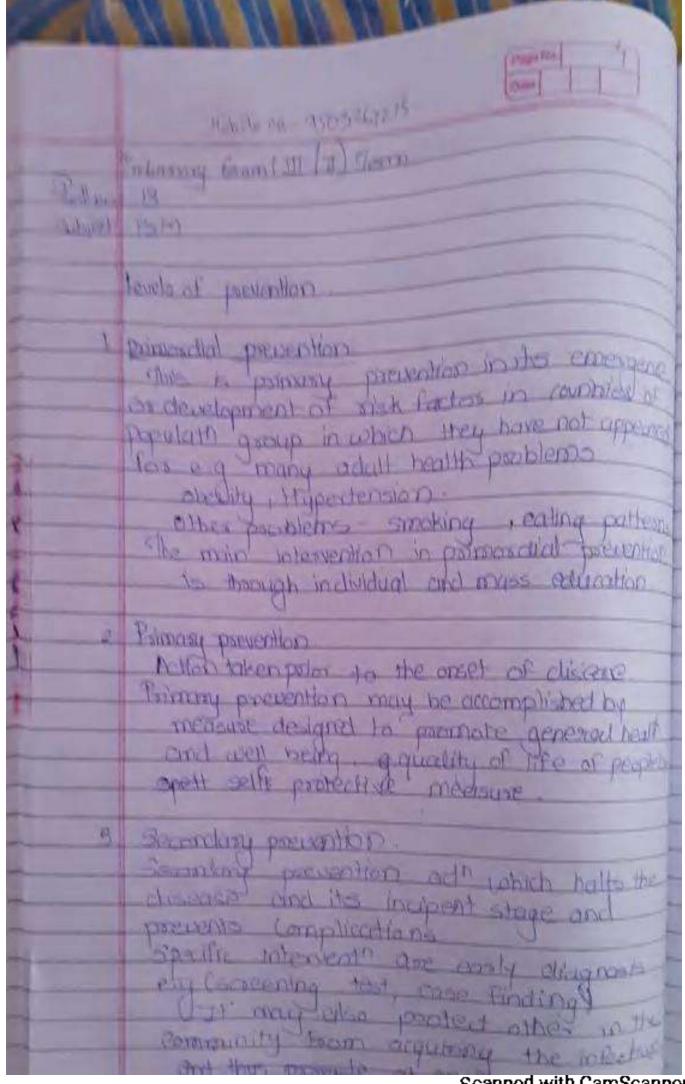


MAN - 9503267235 Telimorary Commiscer (III (II) Terro 10-13 PSIO (Theory) 1 1 Homon development Indon and as a composite Index focusing on 3 back dimension of Human development M To Lead a lang & Healthy 190 A shillter to acquire innoculador A ability to achieve a descent standard of him knowledge Adesent standard mence A long and of living healthy life Meanyogh with Life expantancy at bis th Education index. women Life Paperlancy Prilate 20100 Human doudeprental todas Thus, this Concept of HDI reflects achievment in the most busic Human Capabilities we leading a long life being knowledgeable and onjoying adea portland of Hilling

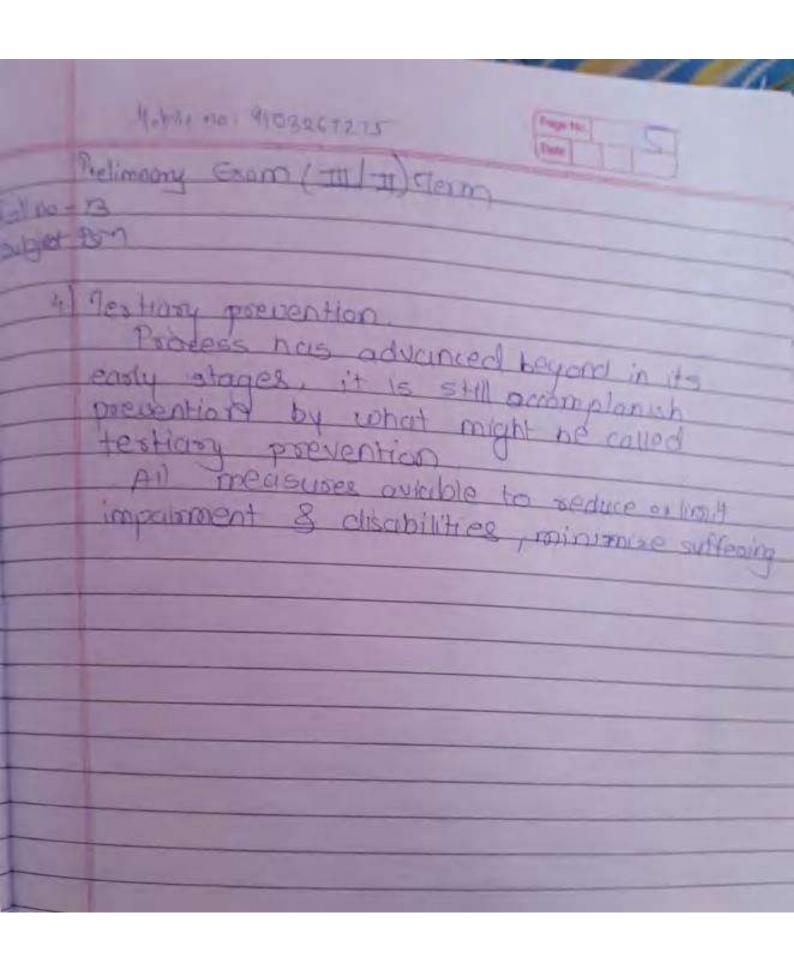


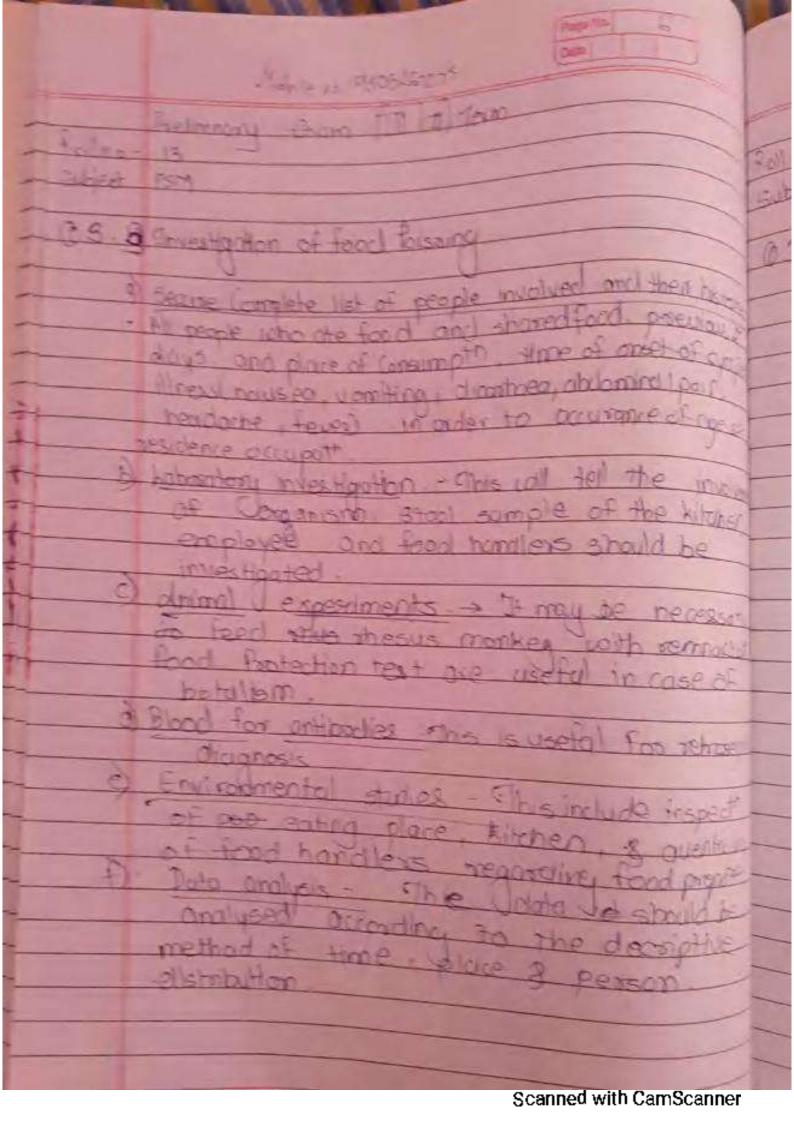


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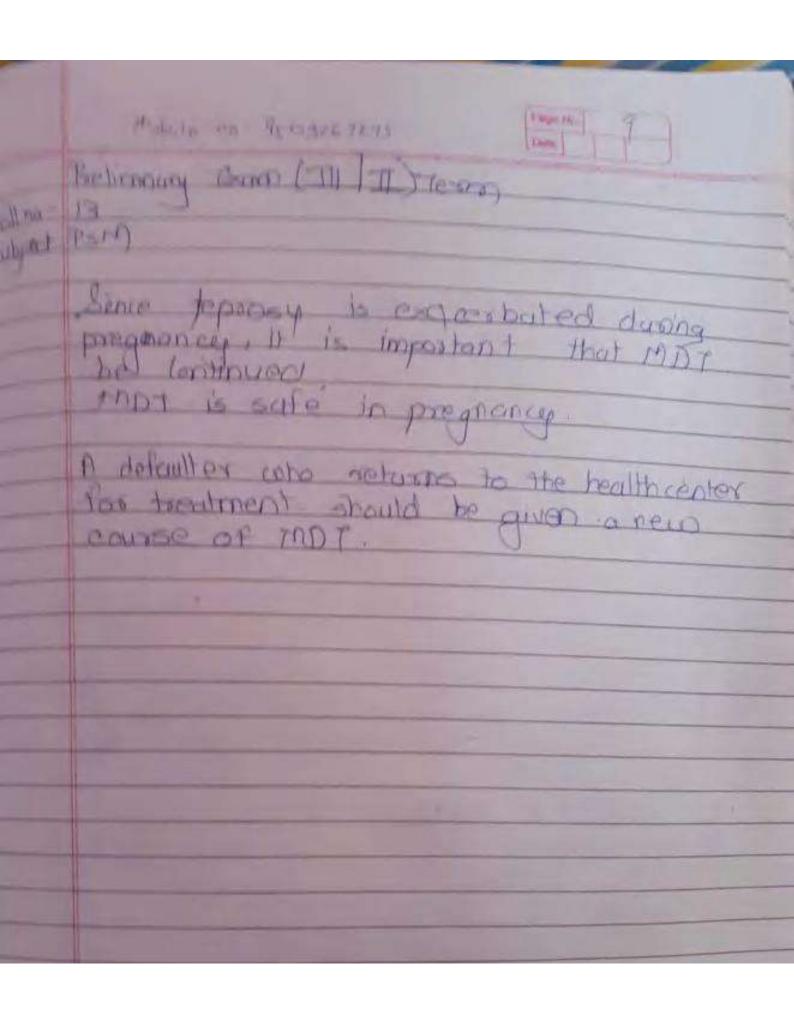
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Non-te-The Town of the said men (III) seems prevented ness here Interpolated Verter Management spect MV BDCP aims the archive elective rector control by appropriate biological, seemed & environmental interventarion of embinath as apparailate area through the measures for meder control inculde esolupeon tlubio lastaco at escuención environmental. Personal protection use of bod-not, industrial inertities tested nets The inclosio control pargarame is using 185 as the primary method of vector dentral in in the unblin arrows High risk great and population re-defined of least annually Alternative to modathion and synthetic are DDT IRS is still preferred method in hal ? commer where ITH one not acceptable to populato.

Hilliam an 10,52671.75 Poll no 13 Subject - Para as) d mot in lepany. to the Community by chestling the there of an appelly to possible with bacteristed days to ensure easily detection and treatment of fuses to prevent deformation to prevent dry mentance The multiday treatment true the models are advantage of curtailing the durant of the trediment of lephosy considers Det only packeshidal days not used all present, a small ania of such day are civiable these and reformation olapsone, closazionine, ethoramide & prohimonicle toDI in not contraindinated in at Lot HIJV infacts management of procey and know reached is some as that of any other topoes p Scanned with CamScanner



1364 00 9509767275 Brelinsony Gron (III /II) Term 2011 mg - 13 Subject -1) presention of Road actidents Accidents don't just happen they are caused The rouses in a given situation must be bottem bolipoloimeline ya boiltach Duta collection Detailed envisormental data relating to sond, whicle, weather et court also pears Signy Education.

Wiclespreal belief that are accidents Sometry educat should stood from school. Young people need to be educated secureding with factor, traffic mules Romotions & siletas D sent beatts Sportly remits Plachal and other drugs Primary care - V Eliminating of Constitute Autors enforcement of lauss. E petys liter movices

Mile ne large search Enterpry Grown | II | I Term Hiller Sedion C y viaming signs of lances a glump of hard area in the breast o change in coast or male a suporting or some throat does not get better . Upexplained loss of weight . blood loss iszm any Inational orifice Cones (esvix The dispose, Concer result seems to follows progressive course from epithelical dysplain. to concinence in situ to inversive to Normal -> Dysplaski - convert -> Invalid e pithelium Consoline again - HEV - servally Transmitted as a course of cervical more 4 fix factor - Age - Forces cesuix affects relative # yourg women 75-45 gentled works - Pout or present occurring of clinical aenital wasts status = I cours are les lively to slowe or wildow. Ocenie a l'emise invenire le

Millero- 4503247275 Prelimony Gam (m/ II) term as. buck Prevention & contral. of Primary present - with consoline laction of more likely deady understood. They Po impossed personal hygiers 3 buth Control. b) sociated present on castly detail in ruses through scareing & treatment by receive the supply Breast Conies Age - Breat Cancer 1- urcommon relation sapidly both 25 to 50. worker who have developed Breast becar carrer Emily history - The risk in my in most Parity -s early full, -learn pregnancy

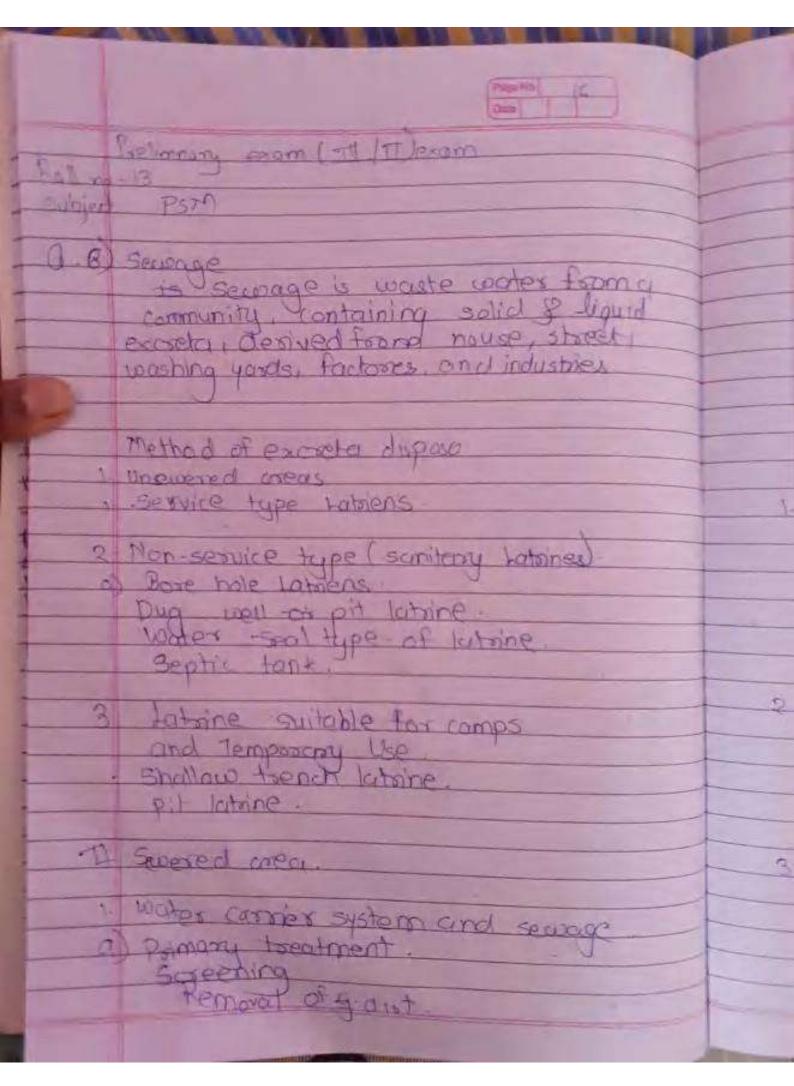
Solaried pregnancy right will

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Missile no - 950,267275 Date Belinnery Gram (TIL /II) Term 2-11no - 13 Dibytel + Diet - obesity - Higher - source economis Prevention a) primary prevent The duringe age at menanthe can be increased through a reduction in at meanarche can be increased through a preduction in childhood obesity, I'm strenous physical childhood autivity & secondary precention. Bread screening leads to easy diagnos of breast contes, which in tron, influence treatment and hopefally montrelity Inp comparent is 2° prevent? is following i'e to detect seawance us early as posible, to to detect tones in the opposit on as early as possible

Mahile no arosociois Prelimony Gram (T) 10) tem 5/h Observational Studies a Descripting Judies Declarical os Comelation a cres section Experimental studies Intervention stad Randomized - control tria field trials Community totals se Control study. retrospective studies which are emented as a presiminent ment

MANUAL 1161 USE 0326 7275 Fredericky excess (III) 7000 201 04-13 MAK - PSTA Book steps N Election of losses and lontral. The pater definingtion of unat constute Dragnostic criteria of the cliserse and the stude of disease elliphility criteria - the a A criterian requirement that only newly diagnost Circulent) course within a specified 2 Selection of Controls Source of Control - The possible source from which control may be selected include hospitals, relatives relations Mospitals controls. Relatives regibourhood controls H) General population. 8 Hatching Muchined is defined as the process by which the select most controls in such. a way that they are similar to cases with Hagaso to constant portions soluted variables and are known to influence the outcome of disease

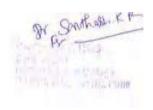


secondary treatment. Iridaling filters. Actionated sludge process Other methodic Sea Dutfall RIVER outfall sevenge forming. Modern seconde treatment 1 Seseening . second arriving at a disposal work a'is 1st passed through a metal siseen which interiors large floating objects such as pieces of wood, rage, reastes of gas boge and dead animals ! 2 Osit chamber. Securage is then passed through a long The chamber is approx 10 to 20 meters 3 Primary seclimentath sounded is now admitted in a hyge tank caused pointing sedimentating settaled down are called sludge

MIMER Medical College, Talegaon (D)

Consolidated report on retest exams- ENT

Year	No. of students	Answer Sheets.
2020-2021	01	01
2019-2020	01	Yes
2018-2019	01	Yes
2017- 2018	Nil	Nil
2016- 2017	Nil	Nil



	PAGE NO. ONTE
	Name: - Bhadewad Amol Kisaniao
	SUB! - ENT practical prelims.
	ROII NO: -
	Page No: - 1
	The same of the sa
	Section A - long case.
a1	clinical findings.
00	clinical findings. of throat
	- Recurrent attack of some throat co
A Photos	acute tonsillitis.
10,70	- Chunic mitation in throat with cough
	- Bad take task in mouth and four
	breath
Salar S	- Difficulty is swallowing and
With the	chocking spells at night
-	the second dente dente of the calcaling
	the adjust and that water waters
	(linical findings of ear.
	- fullness or heaviness in the ear
	- Severe ear pain at right
	- Deafness
	- Tinnitus chinging or buzzing in the ea
No selection of the	autopheny (Spoken words or Pattents
CALL TO	eenom his ears)
	- Tra (car drum) gets retracted
	- cart-wheel appearance of ear draying
	- assince or light reflex.

	gage Nev-2
(0.0)	Investigation of themat
1	throat.
	Tonsits may show varying degree of enlargement. Some times they meet it the midline (chronic Panenchymatous taype)
-	Tonsils are small but pressure on the anterior pillar expresses Kank prwar Checsy material (Chrunic fibroiri nyre)
	Compained to the next co the phanenged meuosa is an important sign or chronic tonsilar infection.
	Enlargement of Tugulodigastic Lymph modes is a reliable as sign or chronic tonsillifis. During acute attacks, the rodes enlarge further and become tender!
i i	microbiological studies! on the car discharge Padiology of mastuid Pests the patency of O Eustachain tube If the ear drops reaches the throat The tube is patent.
8	

	gage new-y [===]
7)	Reconstructive Surgery: once ear is dry, mysings plasty with on with out to ossicular reconstruction can be done to restore hearing. closure or pertoration resill will also check repeated intection from the external canal.
	Complications. Par Pain: It is uncommon in uncompletated Pain: It is uncommon in uncompletated restigo: It indicated exaging excession CA Lateral Sumicircular canal. Persistant headache Pacial cleakness A listless child refusing to take feeds A tistless child refusing to take feeds A truer inauxa and remitting Thirtability and neck tistidity S) Diplopia.
	i) peritonalillar abscess 27) para pharyngeal abscess 3) Intratunilar abscess 4) Tonsilloliths. 3) Tonsillar cyst D. focus ex Macchion in Mauma his felier lacute glomenulo nephritis reger and skin disorders

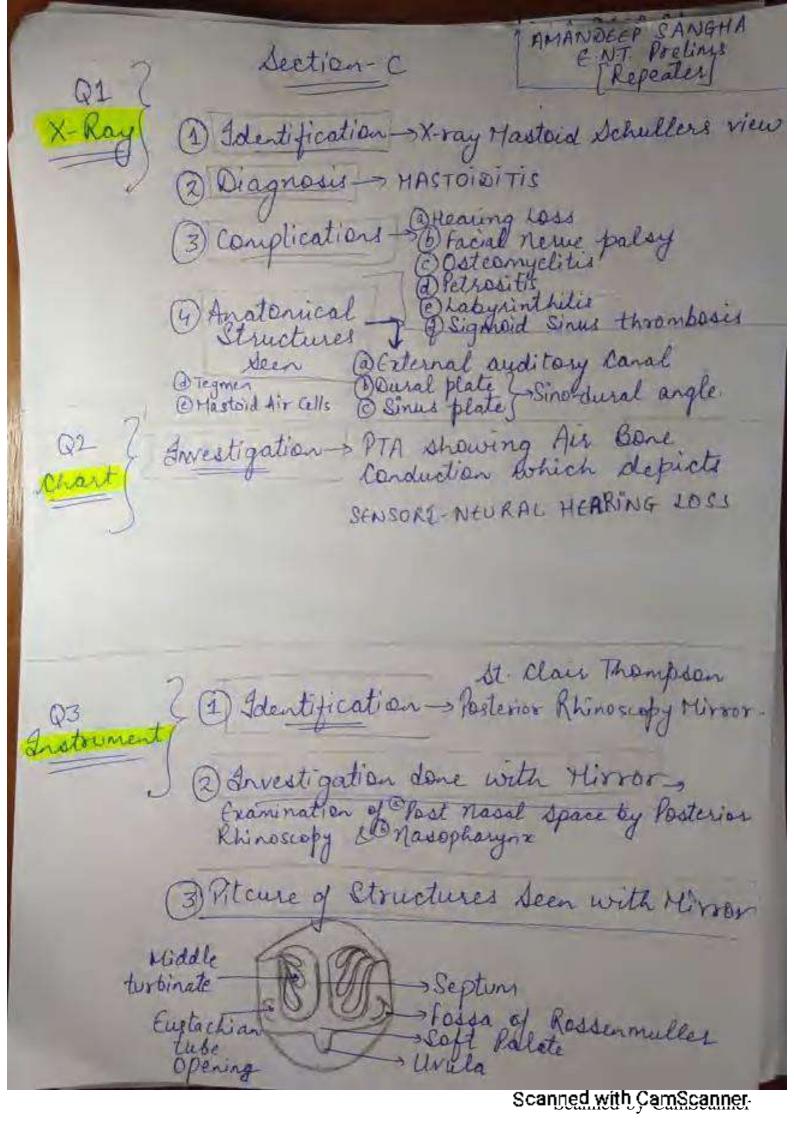
	/PAGE No./
	Page NO-5 [DATE / /]
	· Section B - Short Case.
a.1)	Diagnosis: - Hyperthyroidism with
	thyroid swelling.
05	The second secon
(1.6	A thyroid swelling moves upwords
	agriphon. This is due to The fact
	that the thyroid gland is fixed to the
	J. W. Land B.
	other swellings which may make on
	deglutition are thyroglassal cysts subthyroid
	bursitis and prelamengeal or punta laterageal
	Tymph modes fixed to the languax or tracked
	Such movement of the thyrold be comes
	greatly limited when it is fixed by
	inflamation or malignent infiltration.
(0.3)	and a finite property of the second (1910)
	Investigations
	4 11 2194 5 3 7 3
	A careful examination should record
	the sizeishape any consistancy of the
	grand. The number or dimentions and
Special H	Consistancy of any nodules should also be
	recorded.
	amportantly, in patients with long, thin
5000	neces anodure may be extremely difficult
	to detect. The accuracy thyroid palpation
	depends greatly on the experience of
	the examiner.
A Winds a Land	

	Page - n PAGE NO DATE
œ4)	Hape
	If left untocated hugesthessidies
	o project with other he at
	lead to health problems for the mother and
	body.
1	

	Bage - 8 mar no / mar
	Section C.
	X ray
a.	1] X ray mastoid schullers view
	2) Dignosis: - mastoiditis.
	3) + Complications
	- Hearing loss
	- facial nerve palsy
	- Craninal nexue involment
	- Osteomyelitis
	- petrositis
70.4	- labyrinthitis
	- Gradenigo syndrome - ofitis media,
	retro-orbital pain and abducens pally
	- Interential extension - maningitis,
	Cerebral abscess, epideral abscess,
	subdusar empyema.
	u) schulles leiw is a lateral tradiographic
	view of skull principally used for
	viewing mastoid COUS. The Gentral Lean
	of X rays passes from one side up
	The head and is to angle of 25' counted
	to radiographic plate.
	This angulation provents overlap of
	I mages of two mastoid bones.

	PROS NO DATE / /
	Page Nong
	Chart.
	Crari
	Identification: PTA showing air bone
	conduction.
E A	The state of the s
	personal actions of the Control of
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	The first of the f
	An and the Sun of the Art of the Sun of the
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	Security with the first of the last the
	AND THE COURSE OF THE PARTY OF
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Page MO-10. Instyment. an Identification Postesian minos copy missor. (eD) posterior thinoscopy. (e.5) Eustachin 6 persing Lyula Soft



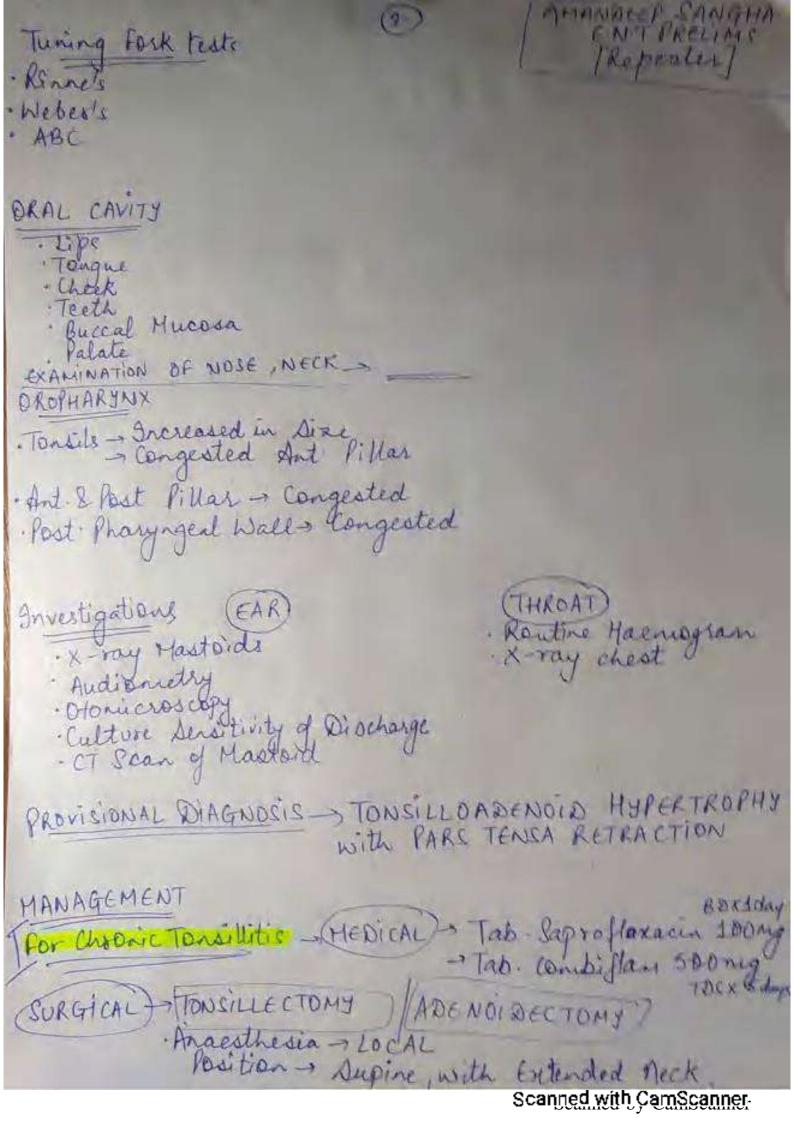
AMANDEEP SANGHA Section -B [Repeater] Short Case Age > 20 years sex semale Name - Miss A Occupation - Student Harless - Dapodi CC - Wit gain
Cold Intolerance & Dince
dysnjennorhoea
Constipation
Lethargy

Lethargy Houths 1 (1) Diagnosis -> HYPOTHROIDISM with Swelling of Thyroidgland (2) Reason why swelling Moves on Swallowing >
The gland is attached to sides of larynx &
the larynx moves upwards on Swallowing
So, the Swelling moves upwards white
So, the Swelling moves upwards white Systemic Sequadae in this Patient · low levels of thyroid · Jodsue Déficiency

AMANDEEB SANGHA ENTERELIMS [Repeater] (3) Investigations BLOOD TESTS -> TSH Test [Thyroid Stimulating Hormone] Treatment Thyroxine Replacement Therapy
[LEVOTHYROXINE] 4 Left Untreated, hypothysoidism can lead to many complications such as!—

(a) Heart Problems
(b) Merve Injury
(c) Injertility
(d) Death in Severe cases.
(e) Encreases lisk of Miscarriage.
(d) Obesity Desity Pains.) Myxedenia

AMANDEEP SANGHA Section A Long Case [Regeater] Name > MAS. K Sex > Male Age -> Tyears Occupation - Student Chief Pain in Ear-Present - Rt-tar-Lince childhood Chief Brain in throat - Present - internittent Lince 10 days (d) - fatigue - (t) 001-Past H - No Significant 4/0 any Illness Family H-> No significant Personal H-> Steep, Appetlite, Bowel, Bladder (N) general Exam > Ht, ust., Pulse, Pallox, Cyanosis, Clubbing, Icterus, Local Exam -> EAR External Eas > Post Avricular Region > Ext Auditory Runal > Tympanic Glass Haccida - & Medibrane Pars tensa -> Retraction (1. Handle of Halleux -> 1 · Come of Light - ()
· Mobility - Plink Heist
· Fistula test - ve



AMANDEEP SANGHA ENT Prelimet Steps REPEATER Dissection Method a) Exposure - Houth open with Houth gag -Discouration of tonsil from capsule by blunt dissection, held by tonsil holding proeps.

Digate pedicle & crushed brokens. (e) remove tonsil out a Apply pressure at site. Packing done Macroclastic checked MEDICAL - day TT-10 5 ml cap Anipollin 500 mg TOS Cap & Complex - OD Cap Cetrizine - 10 mg BD durgical - Tympanoplasty Stransthesin - LOCAL a Incision taken in Meature

1) Temporalis fascia taken, graft hornested

2) Edges & undersurface of perforation prepared D Tympanomental flap elabeted e) Möbility of Ossicles checked Though dealting done B Hastold bandage done DPost-OP Hanagement Inj Dictofenac Rodlens roleop im. stat

AMANDEEP SANGHA ENT PRELIMS ERepeaters D3 (Complications of Otitis Media)

I - Mastoid, Injection [Mastoiditis] Mastoid Abscess ·Supperiosteal · Bezold's. Lygonatic Chronic · Lulls Acute · Citelli's · Catarrhal Coalescent - Petrositis II -> Extracronial ·Labysinthitis · Facial Nerve Valsy 111 - Intracranial -> Extradural Abscess - Subdural abscess -> Brain abscess -> Meningitis -> Signified Sinus thrombophlebitis -> Otitic hydrocephalus. Complications of Tonsillitis · Otitis Media · Quinsy . Obstructive Sleep Aproca

AMANDEEP SANGHA ENT Prelims [Repealer]

M.C.	Q's	
=	<u>-</u> 11-	, A

1-A

MIMER Medical College, Talegaon (D)

Consolidated report on retest exams- Ophthalmology

Year	No. of students	Answer sheets
2020-2021	Nil	Nil
2019-2020	Nil	Nil
2018-2019	Nil	Nil
2017- 2018	Nil	Nil
2016- 2017	Nil	Nil

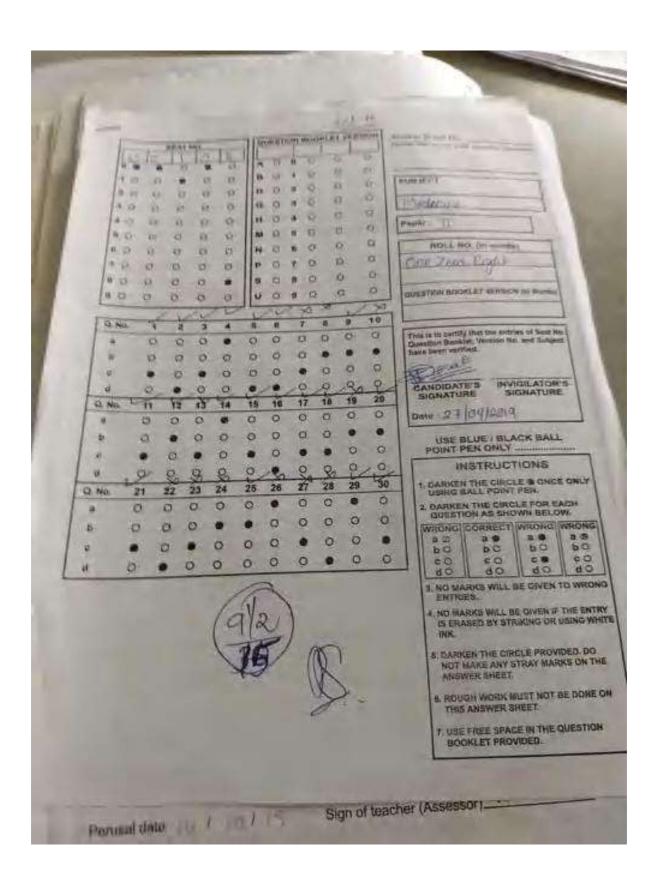
Professor & Head Dept of Ophthalmology, M.I.H. E. Medical Dellage, Vegeon/Debrade Disk. Pure

MIMER Medical College, Talegaon (D)

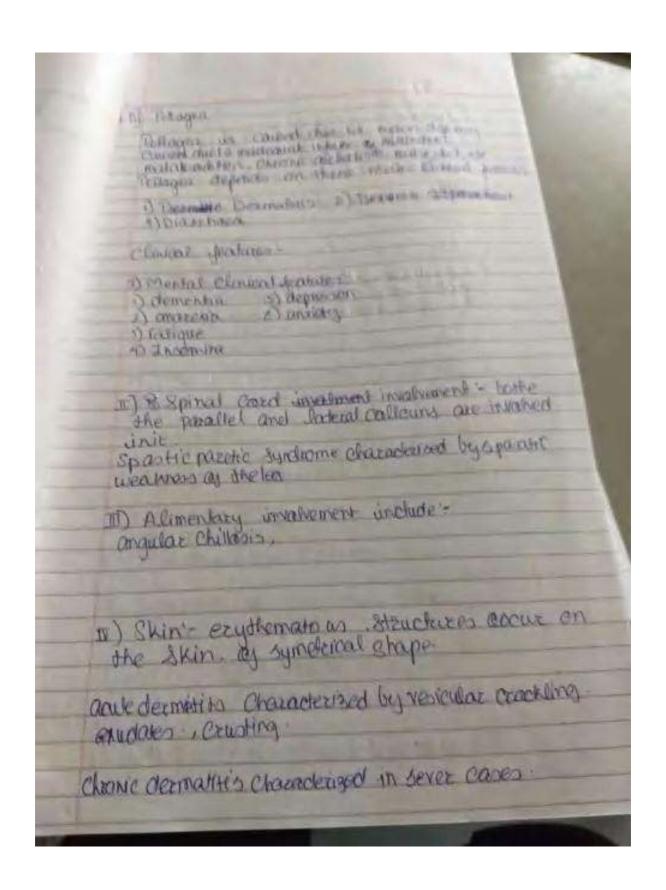
$Consolidated\ report\ on\ retest\ exams-Gen. Medicine$

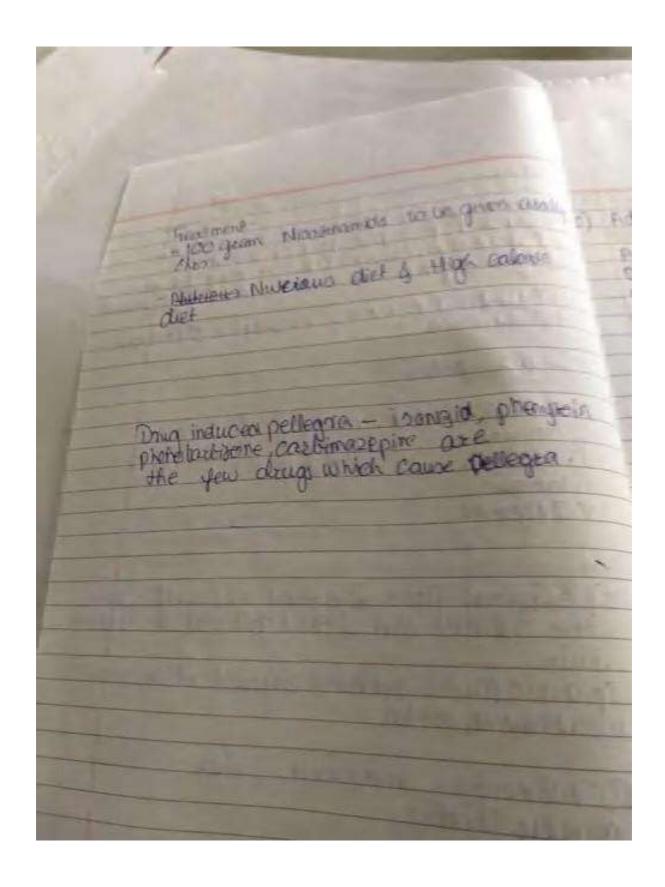
Year	No. of students	Answer sheets
2020 2021	Nil	Nil
2020-2021	INII	INII
2019-2020	02	03
2018-2019	03	03
2017- 2018	02	02
2016- 2017	05	06

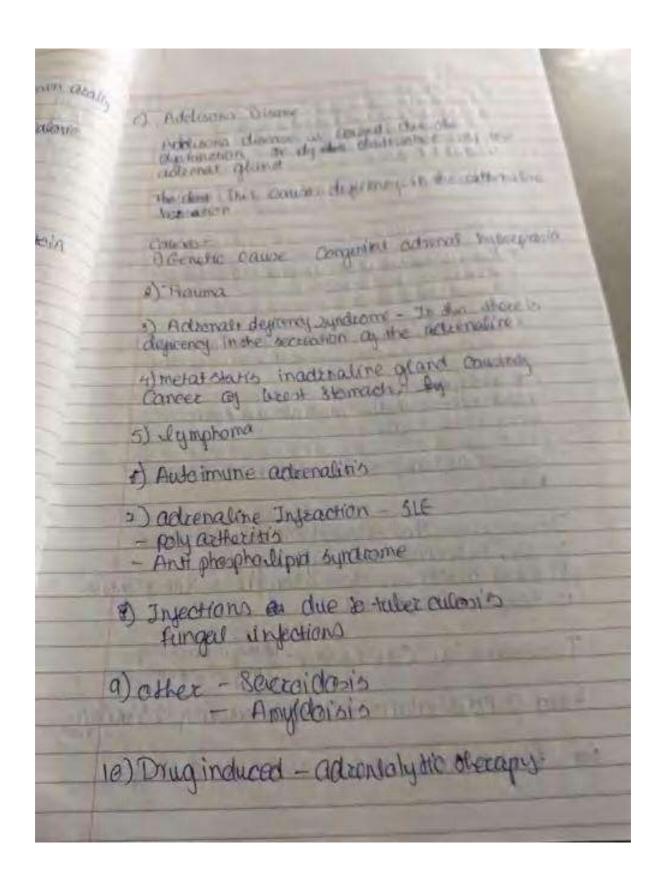
Asso. Medicine Dept Millian Medicine College Talegoon Daprade

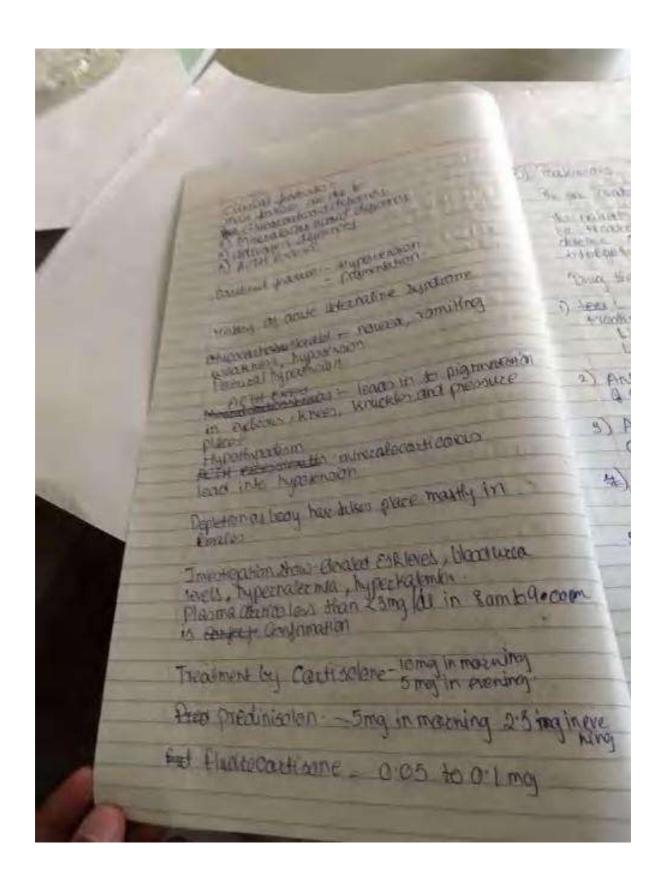


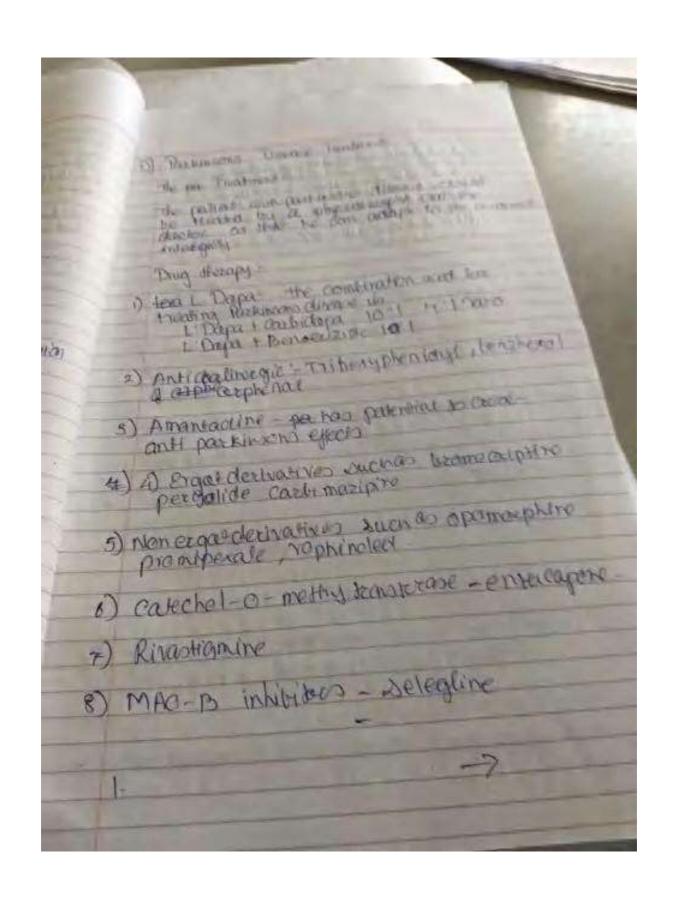
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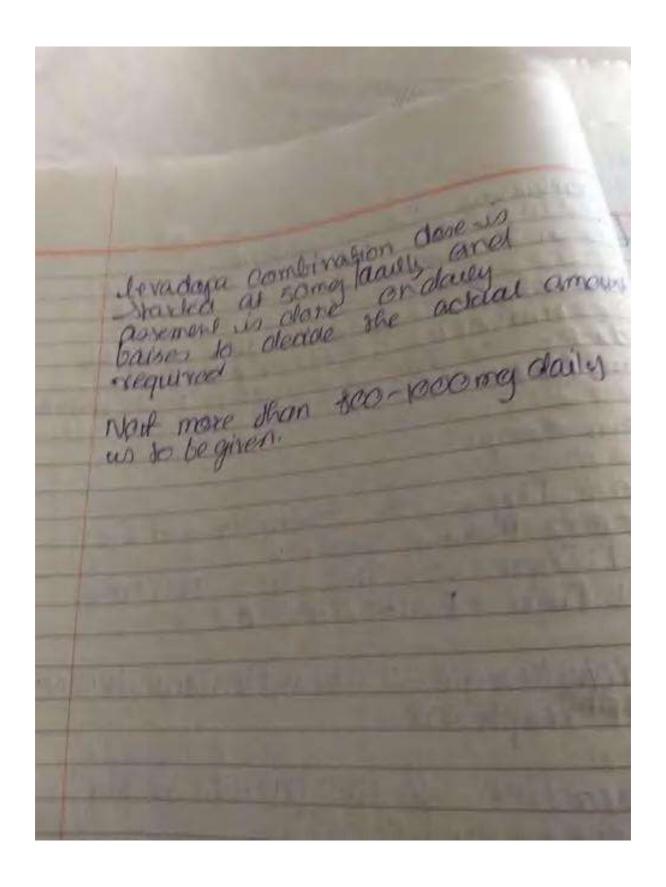


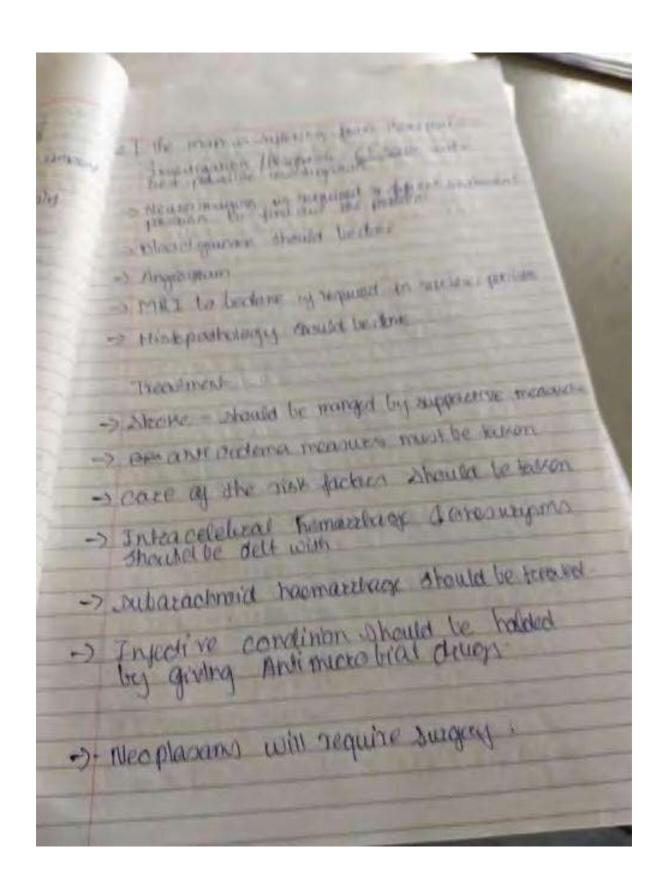


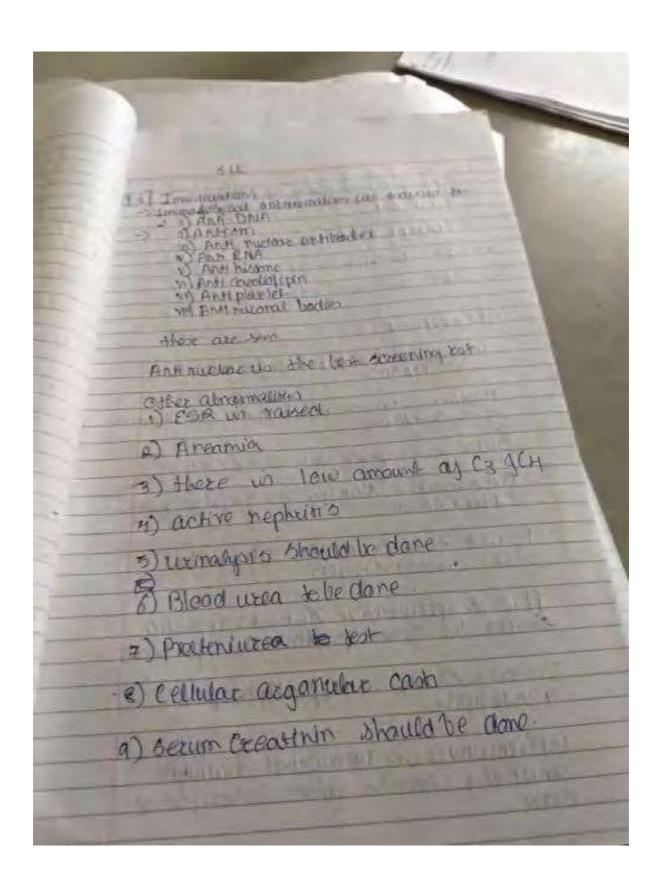


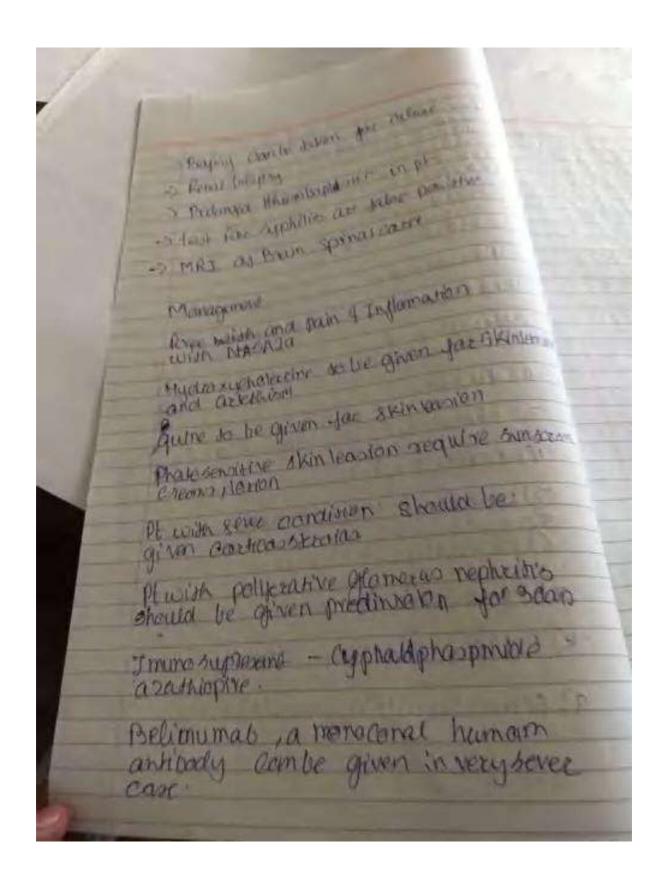




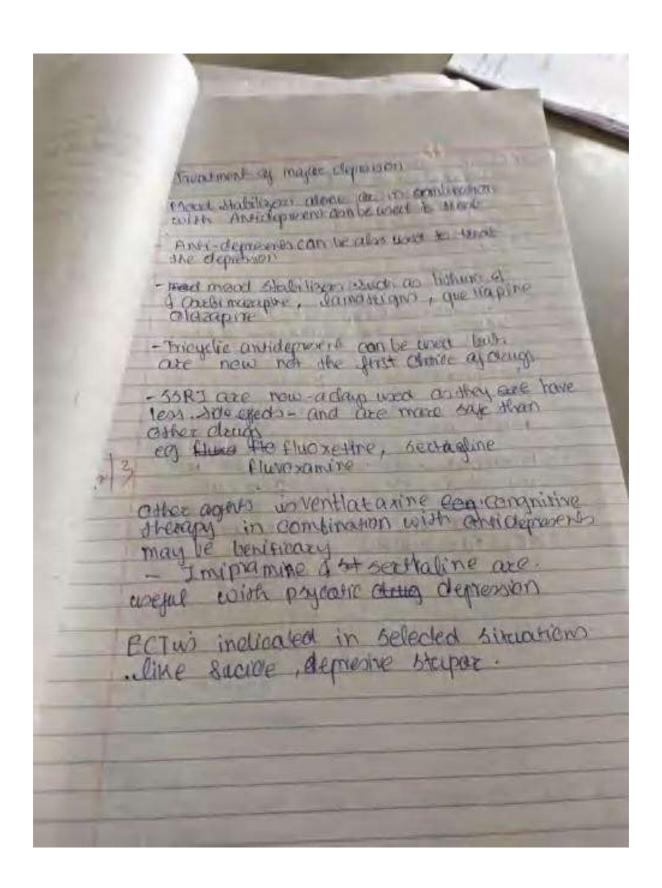


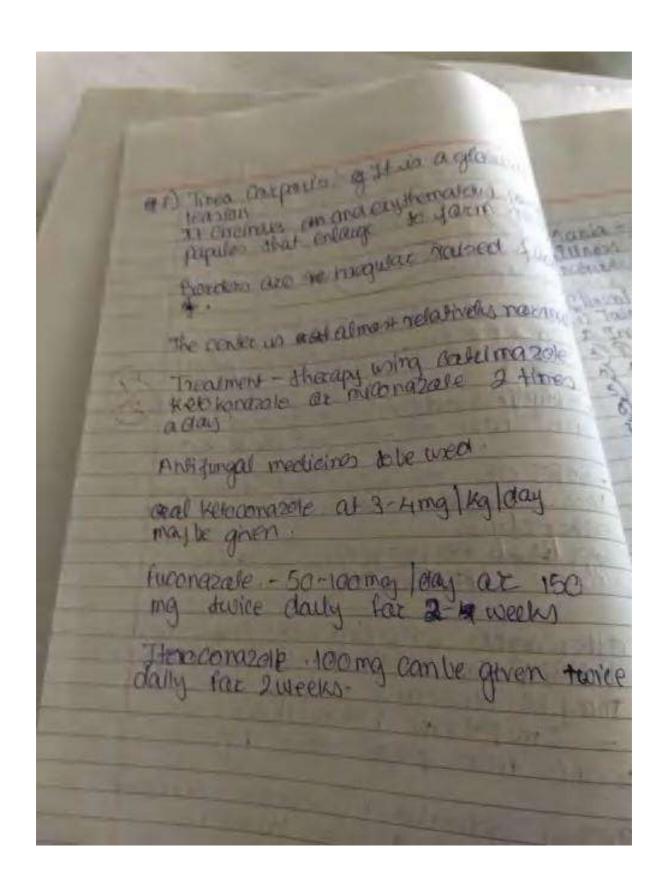


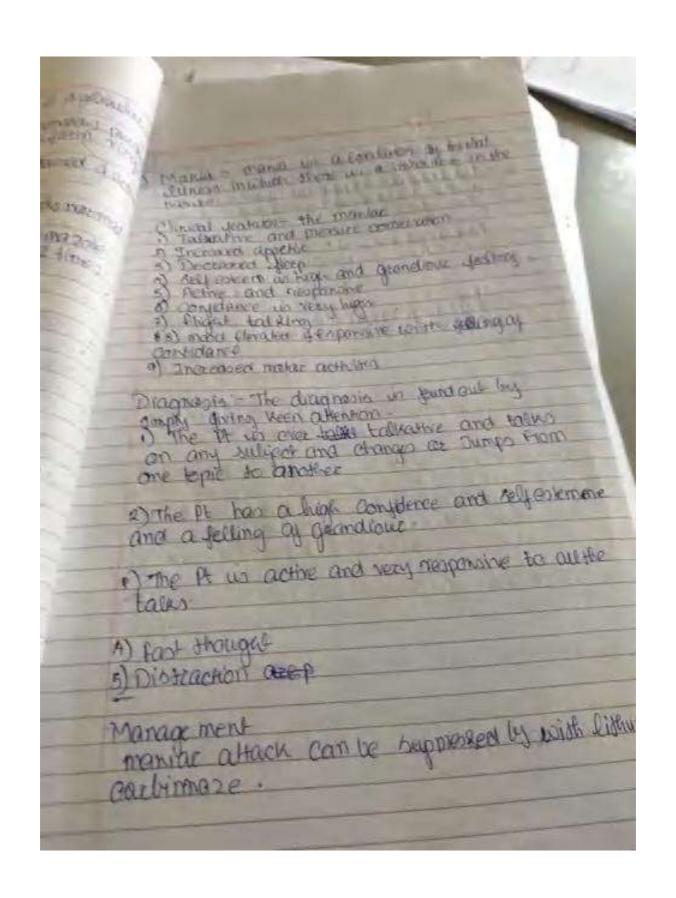


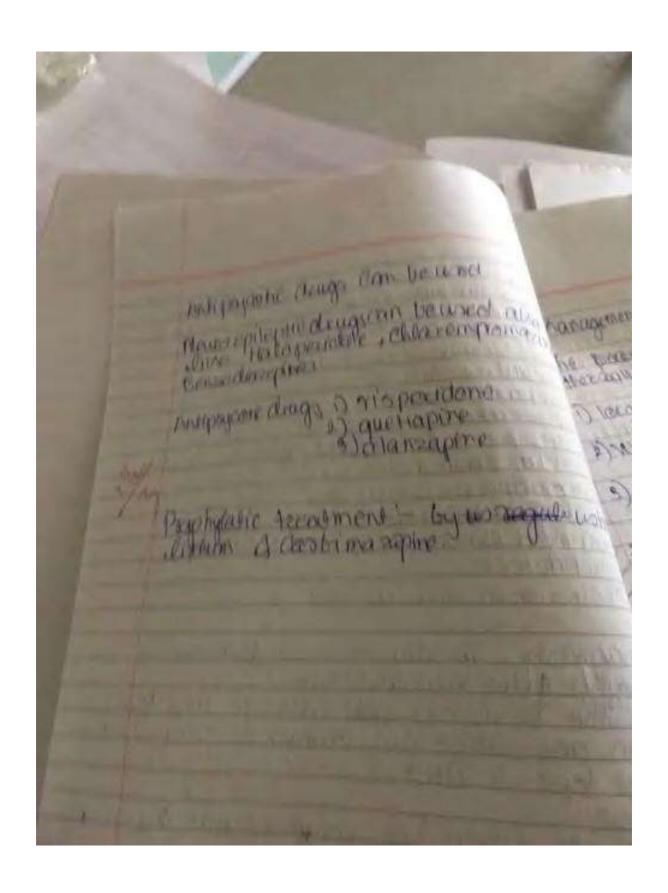


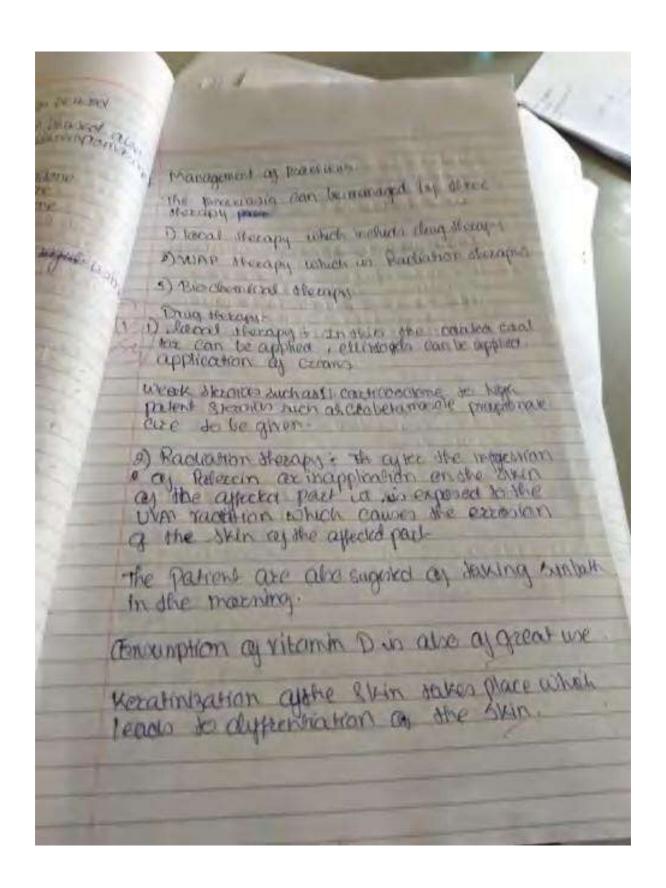
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1	3	4/1			1				-	+	+	1	1
1	4							1	-	+	1	1	7
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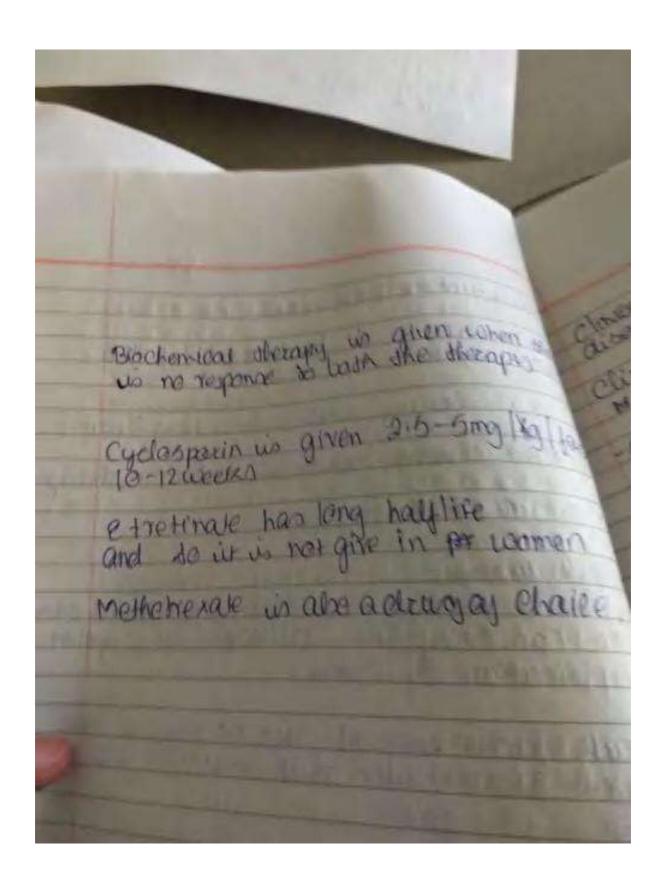


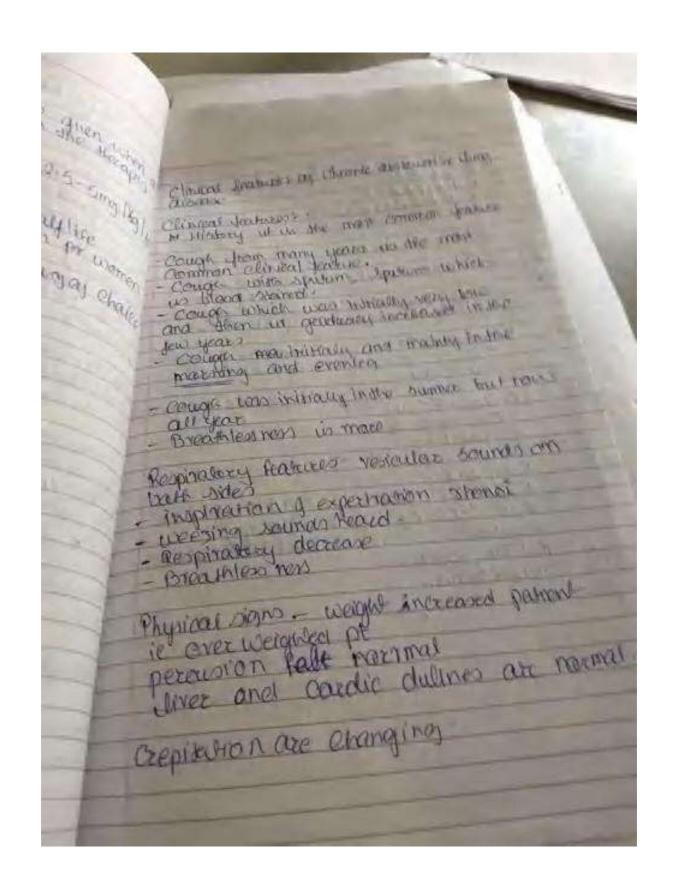


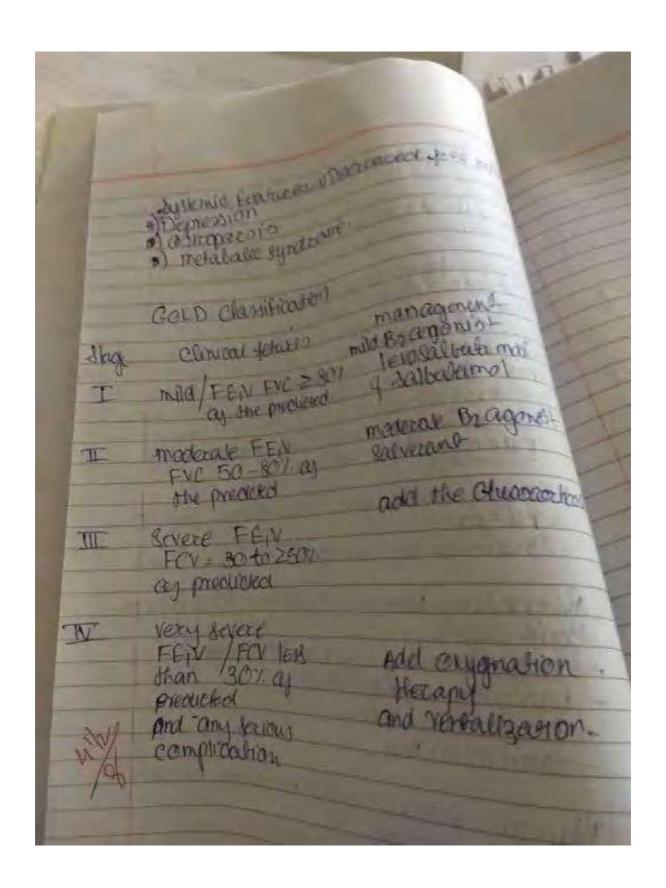


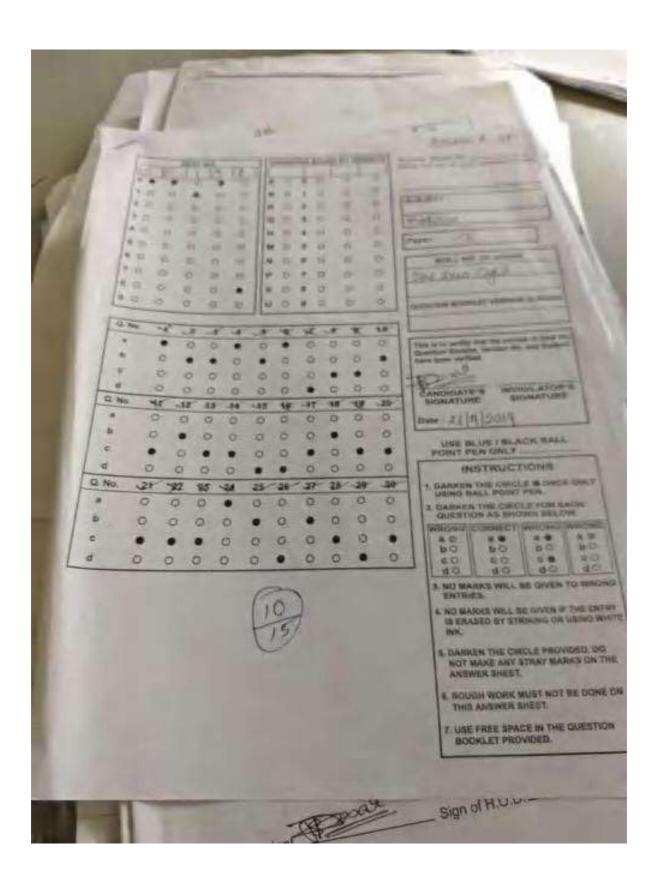


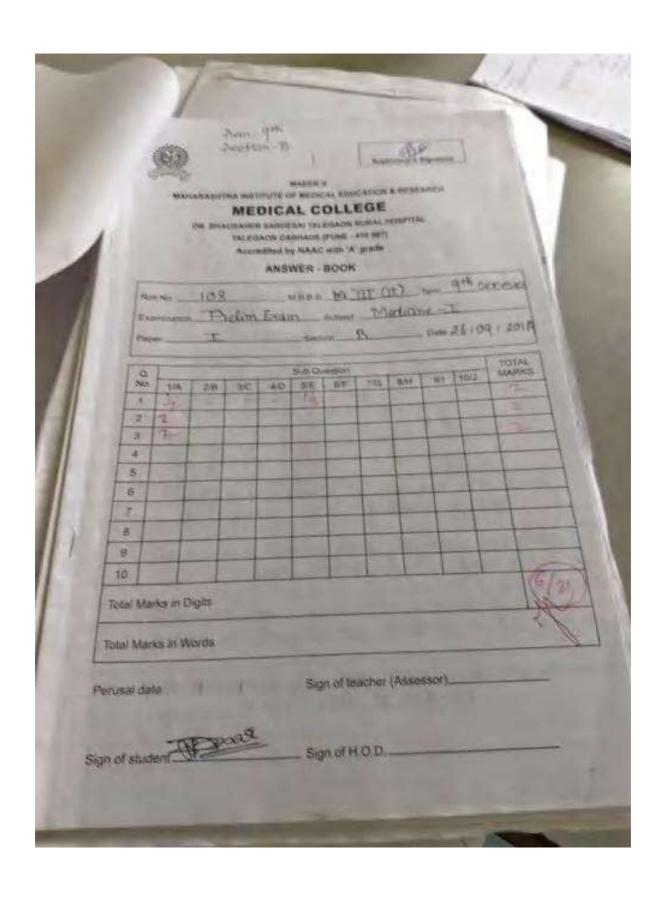


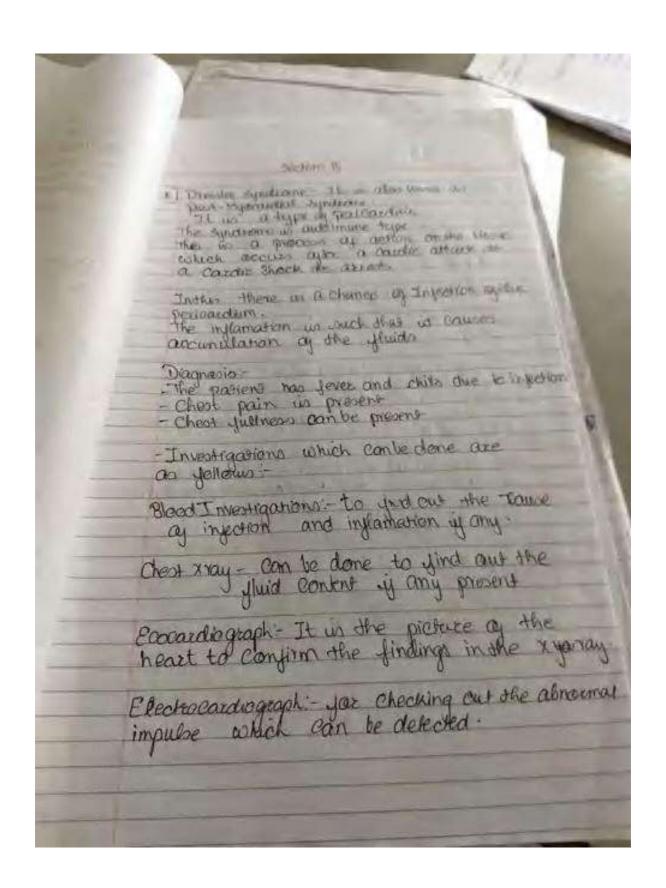


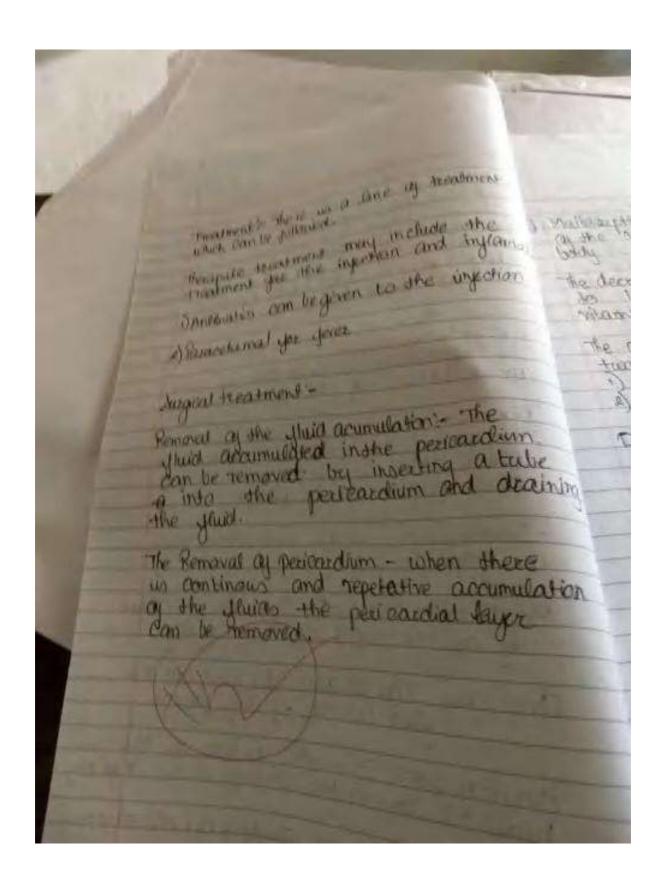


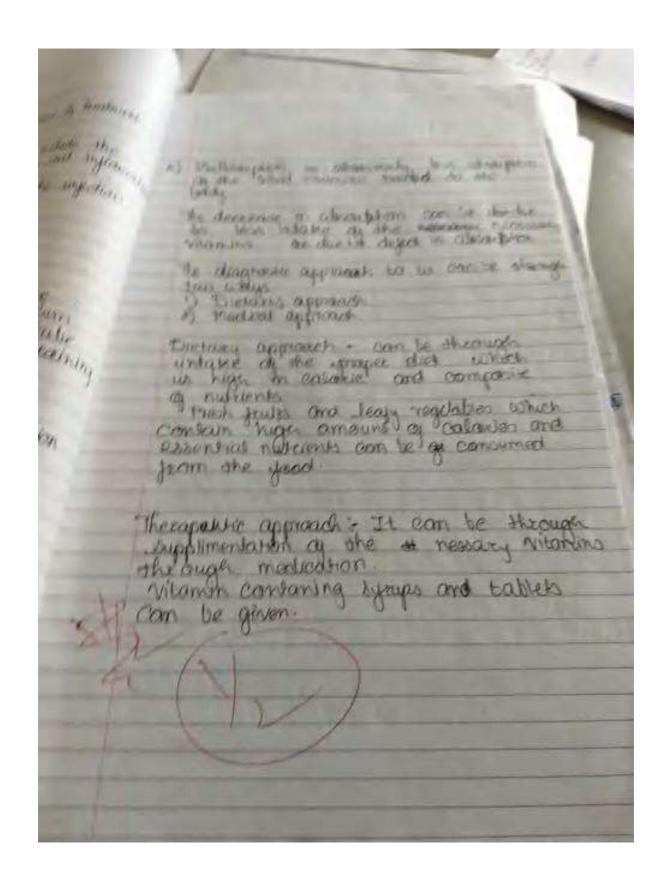


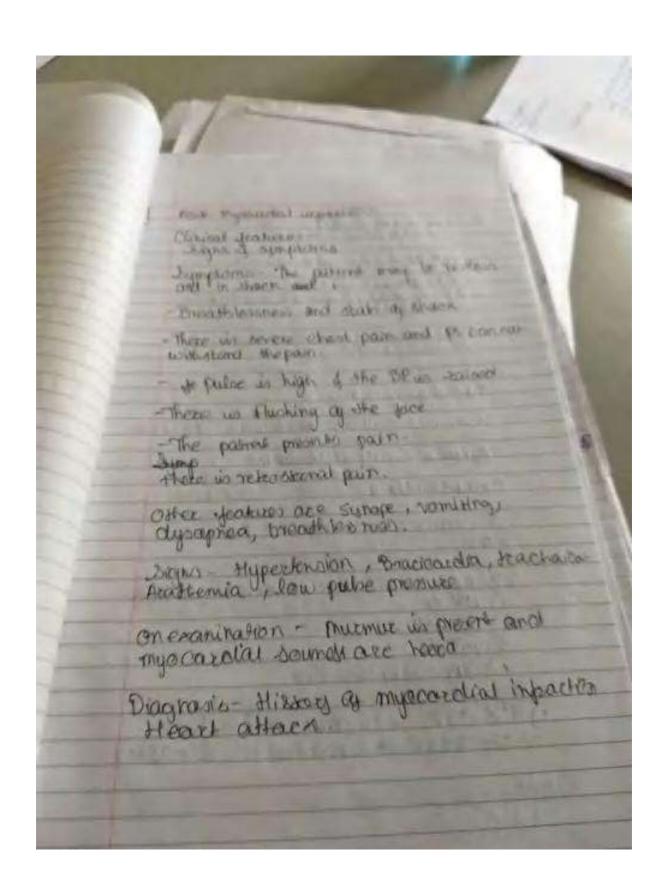


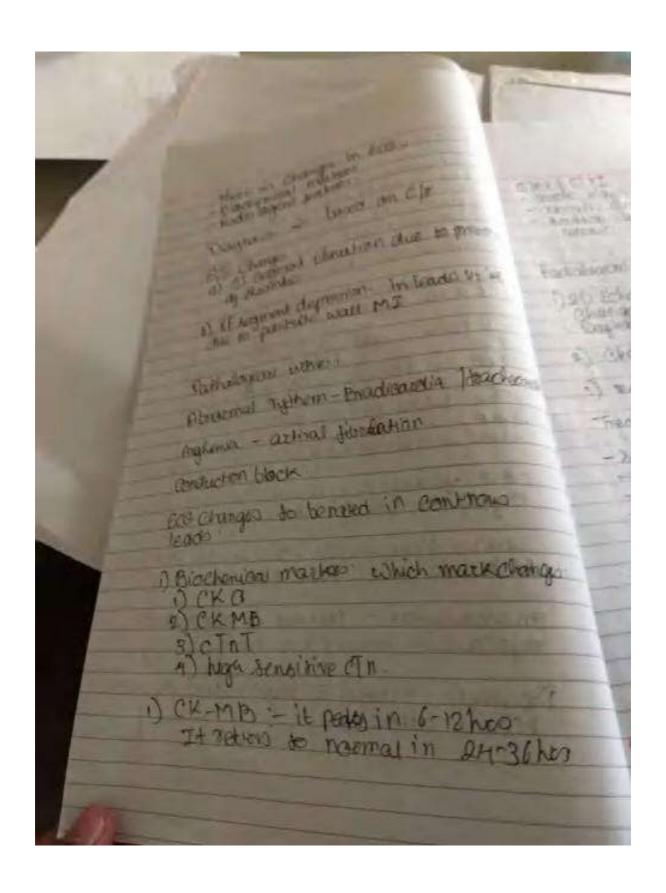


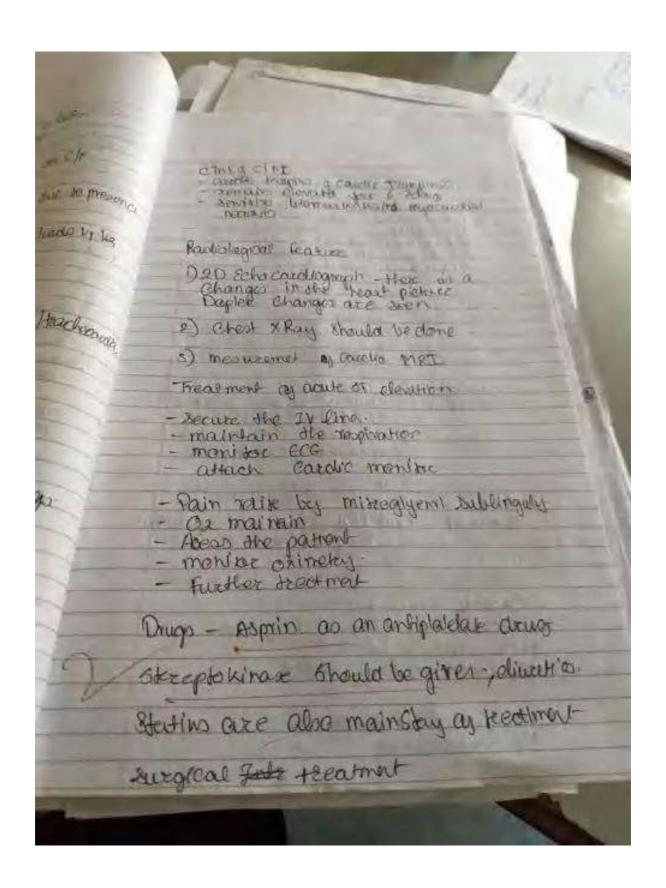


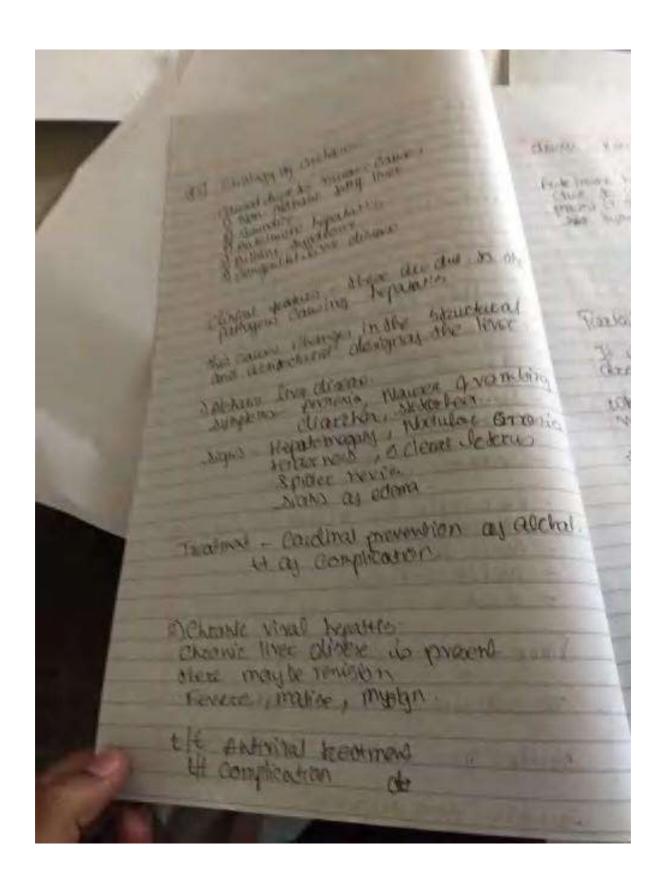


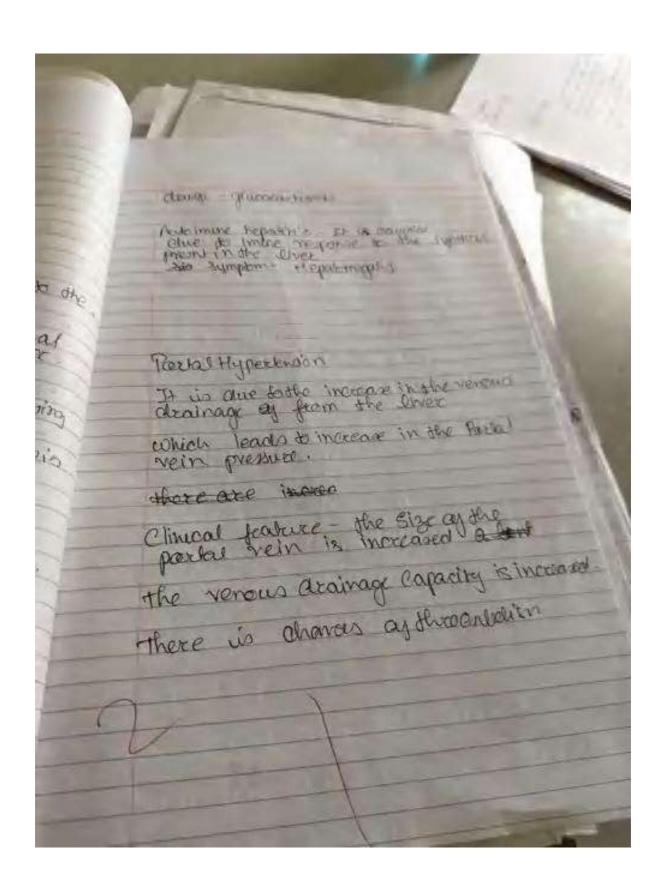


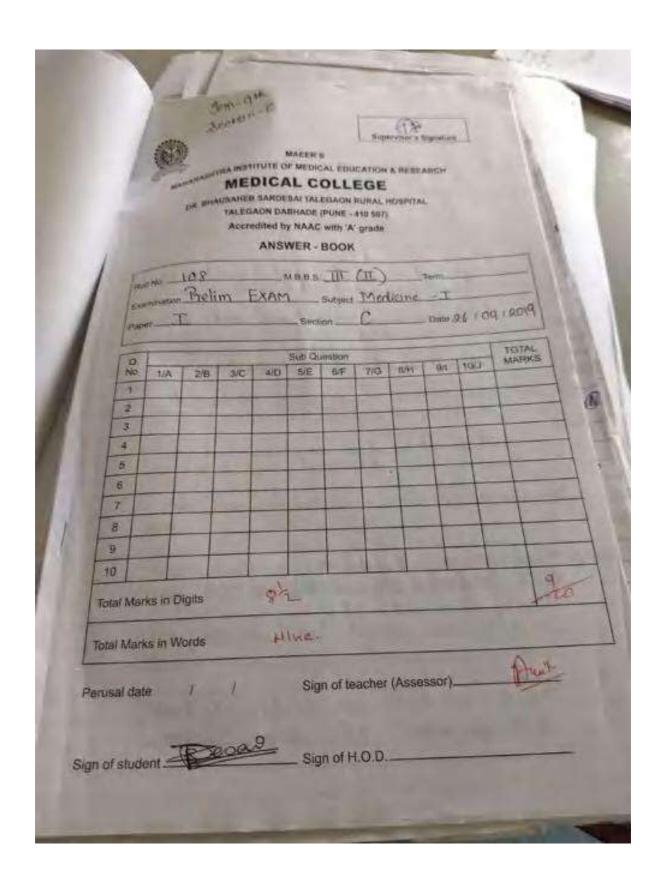


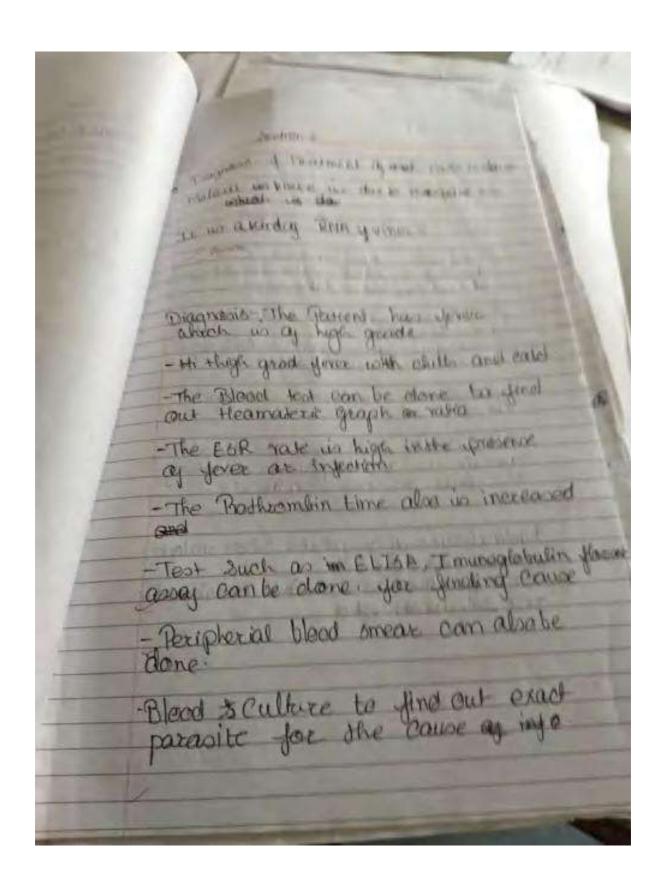


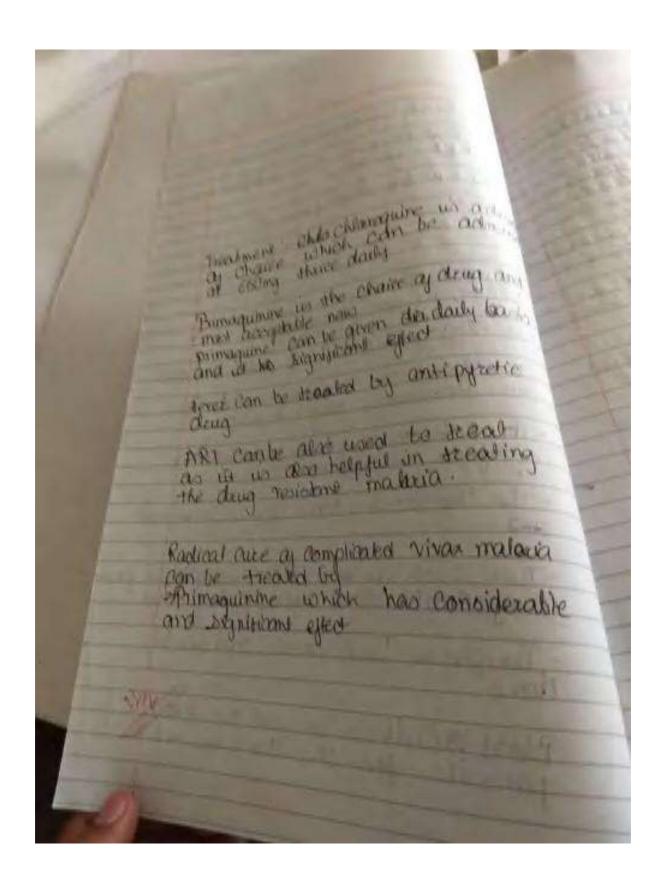


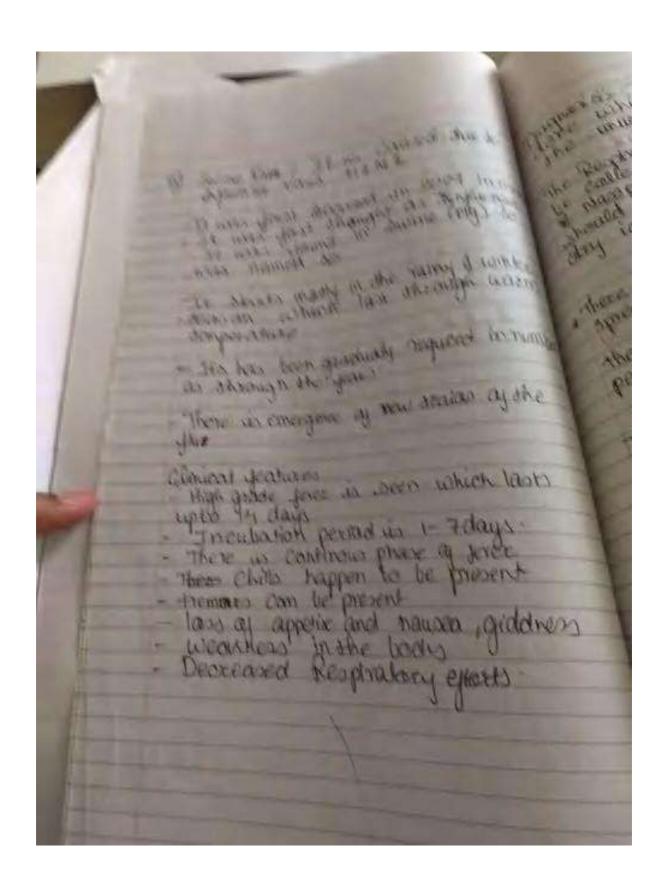


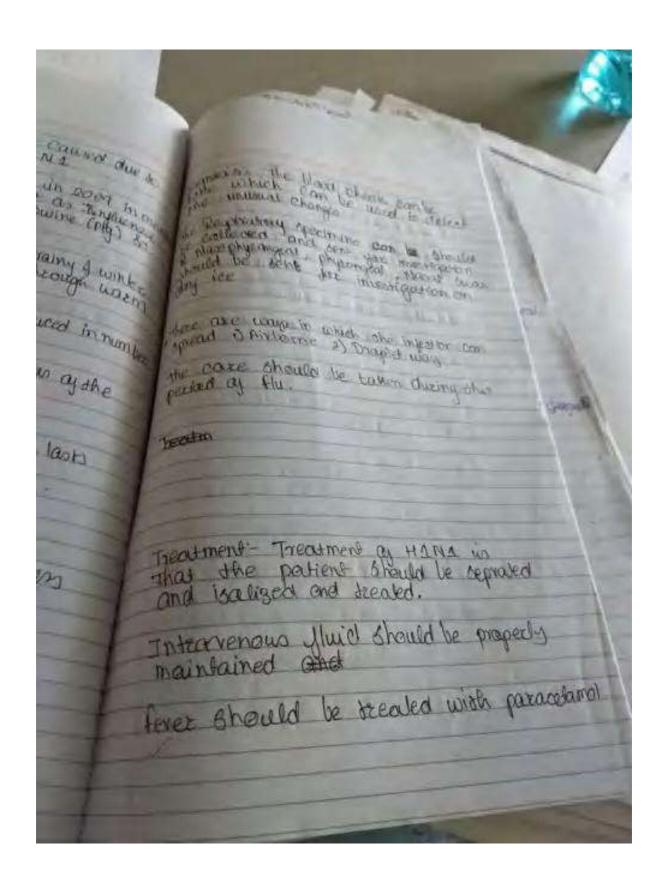


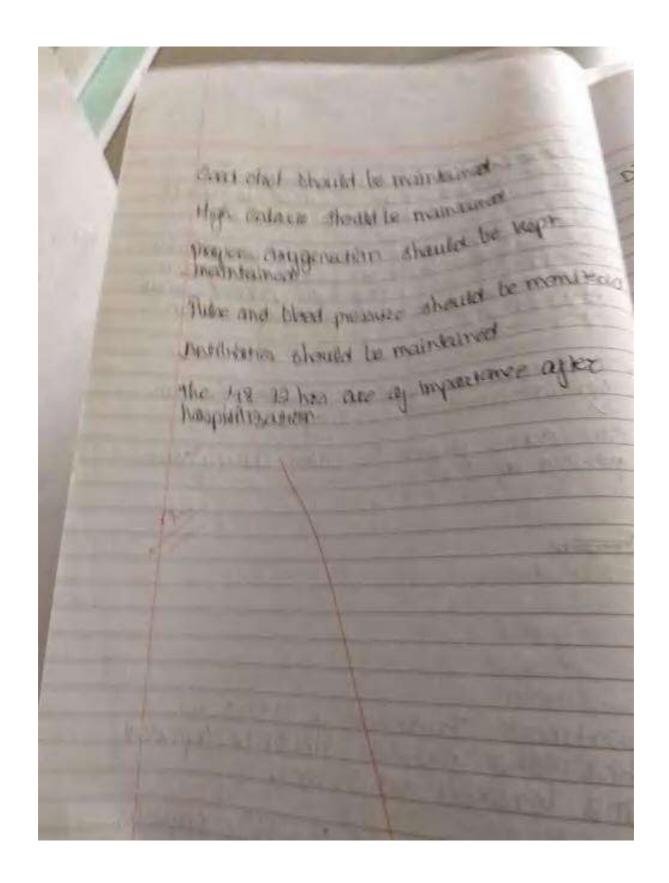


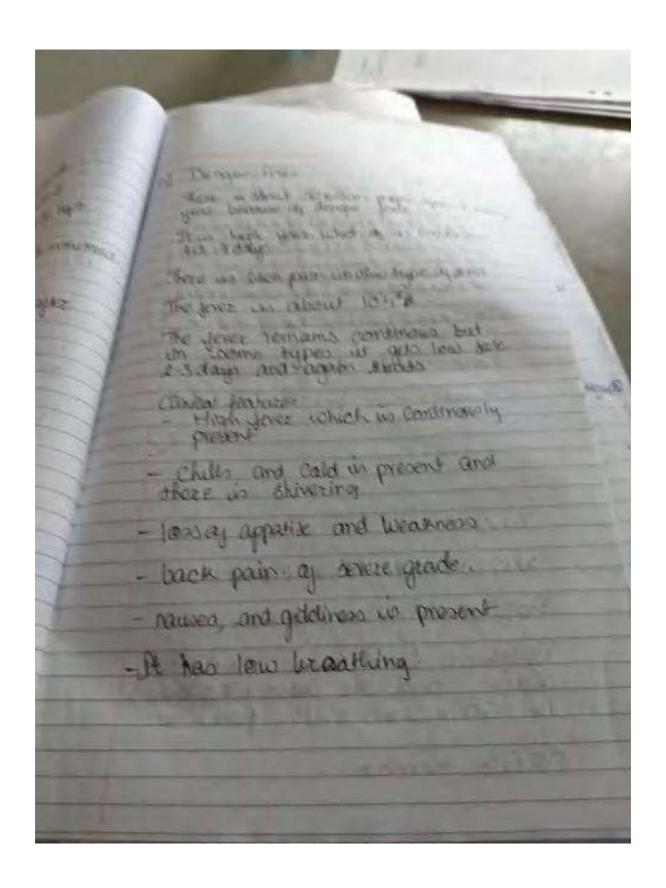


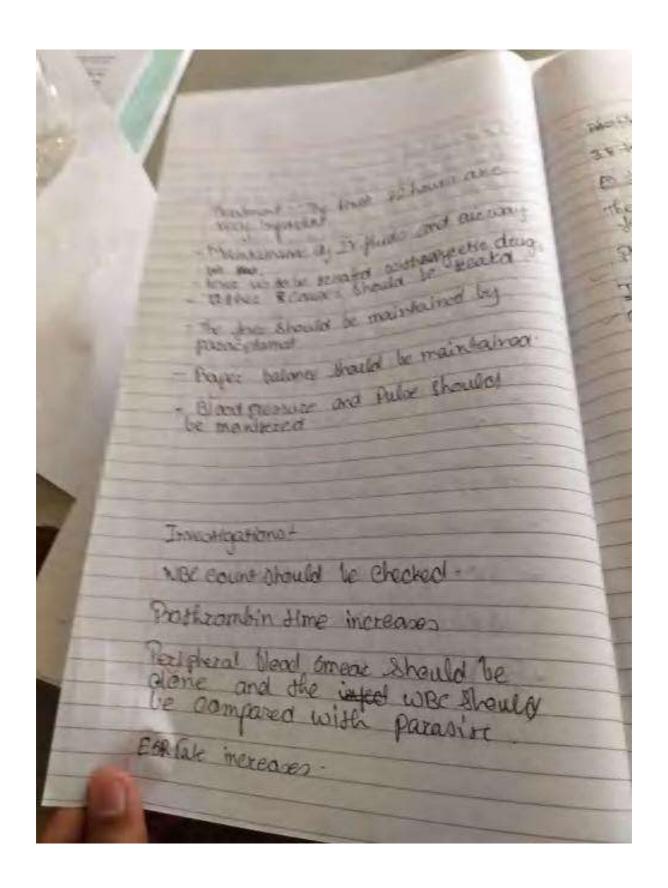


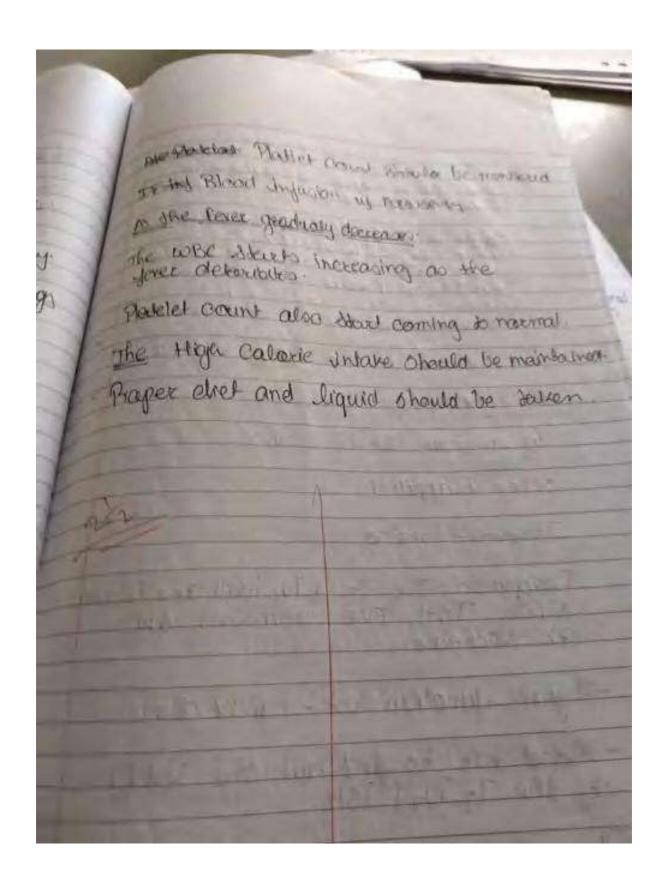


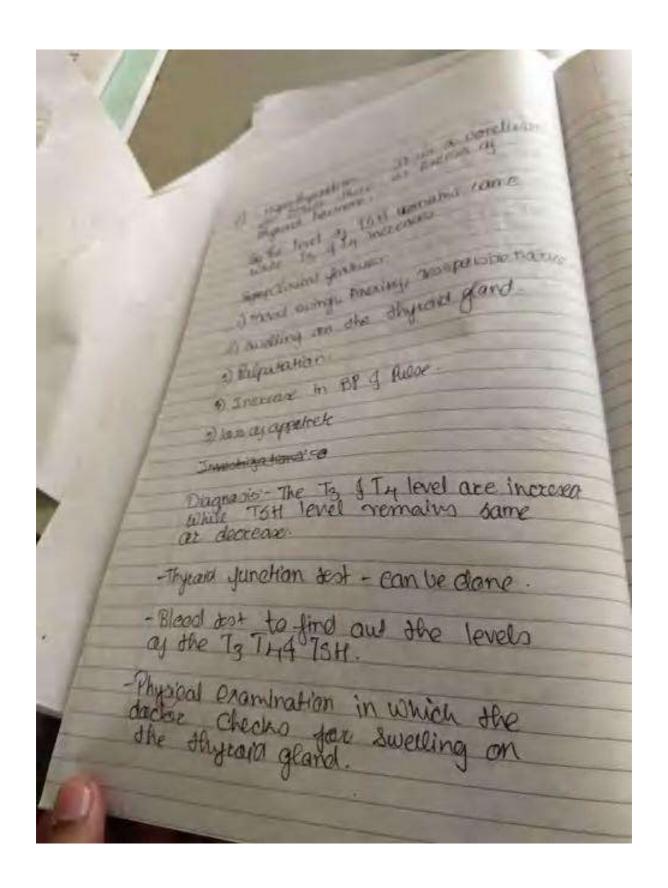


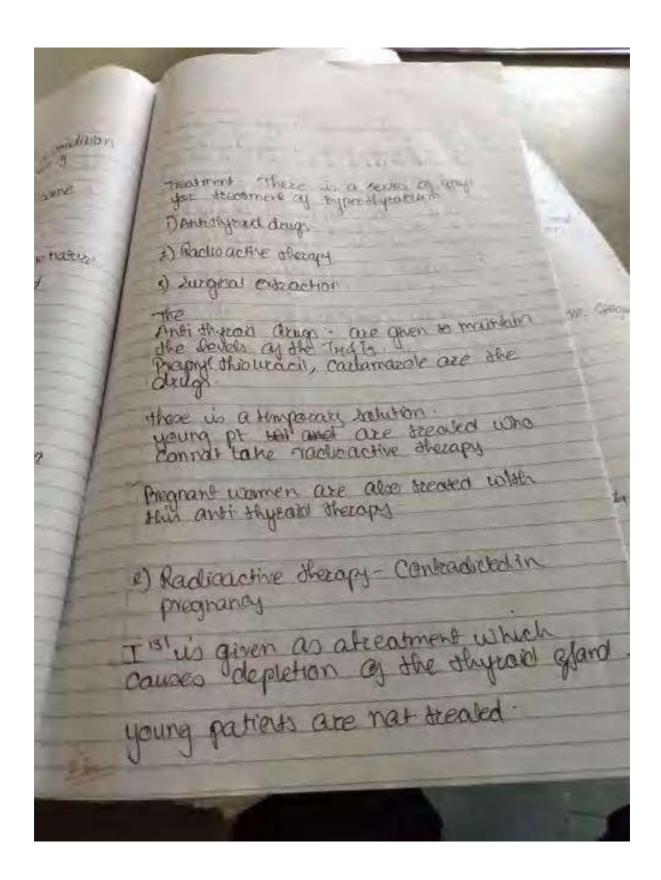


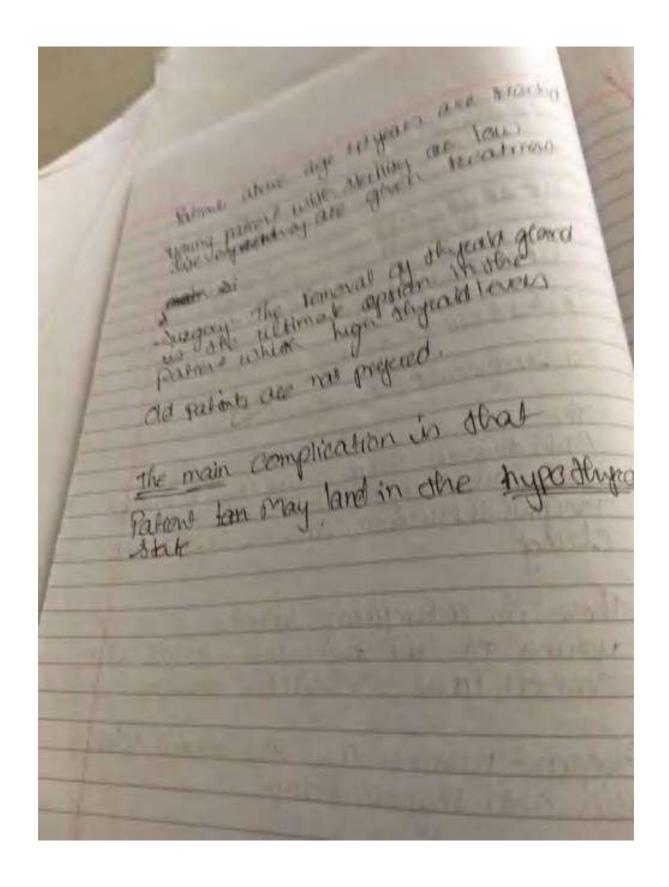


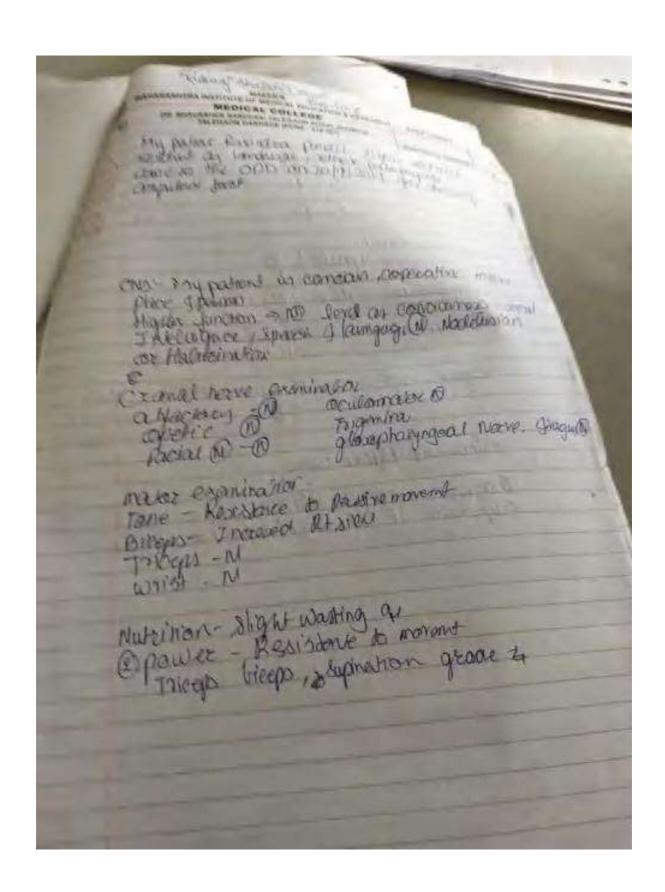


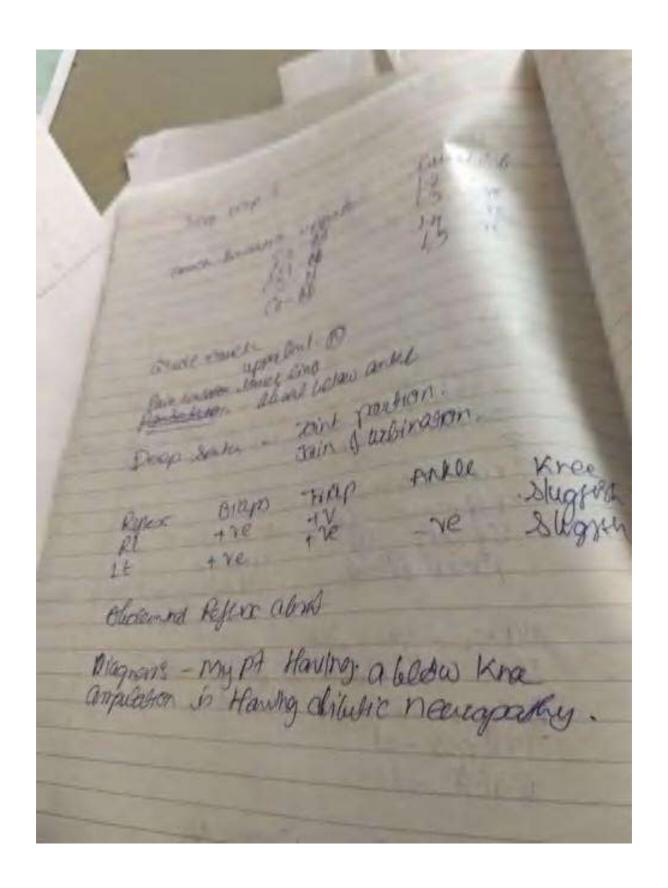


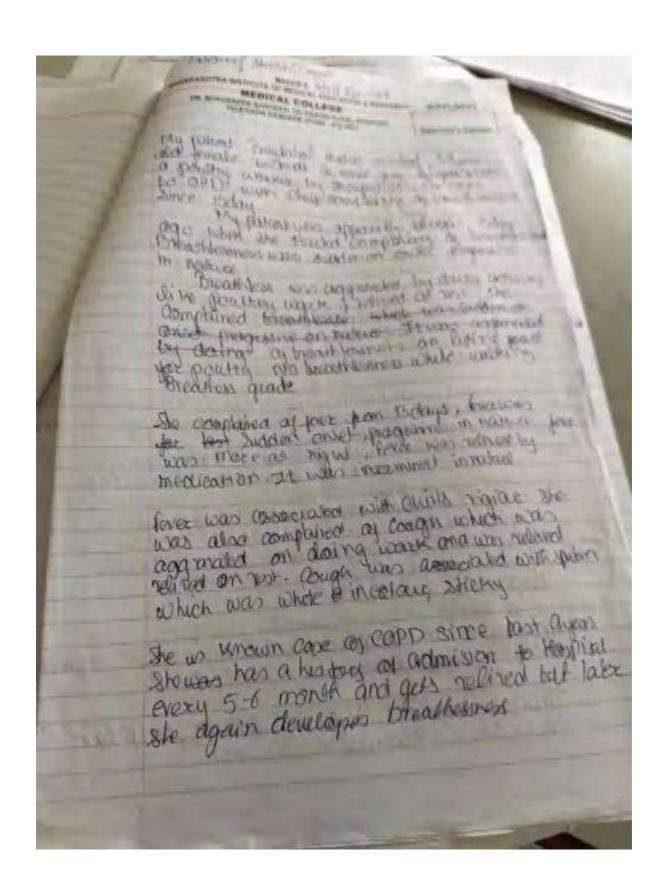


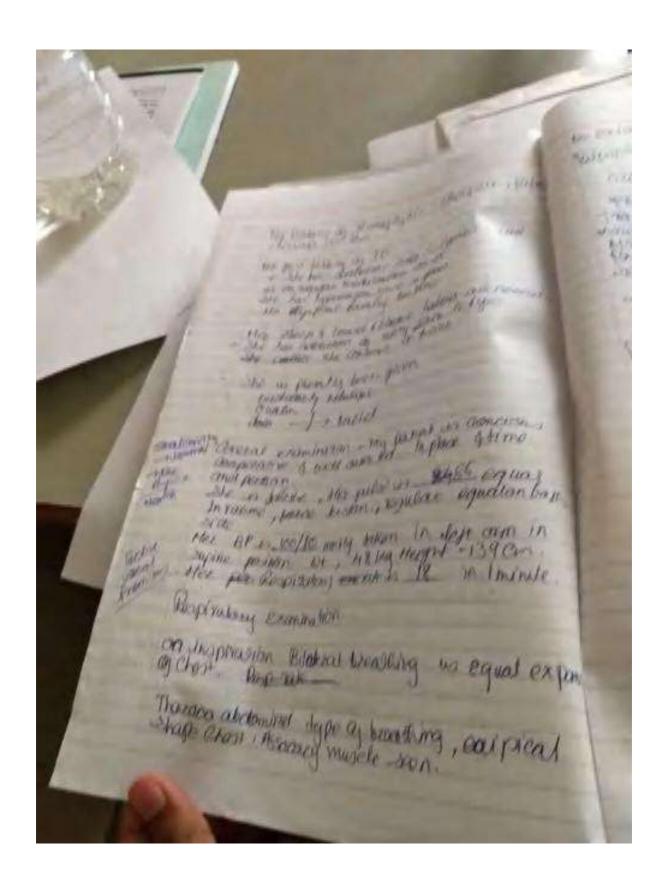


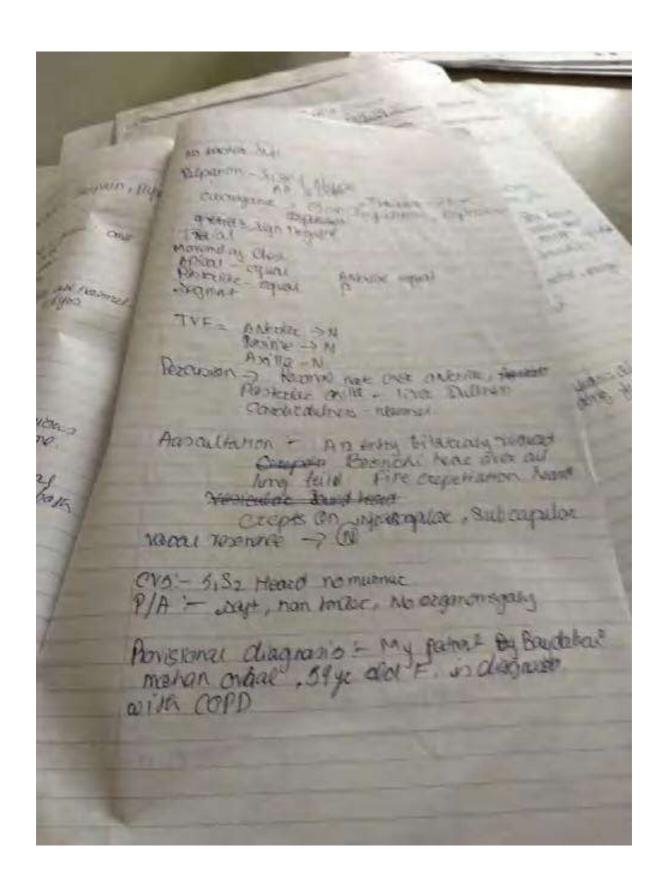


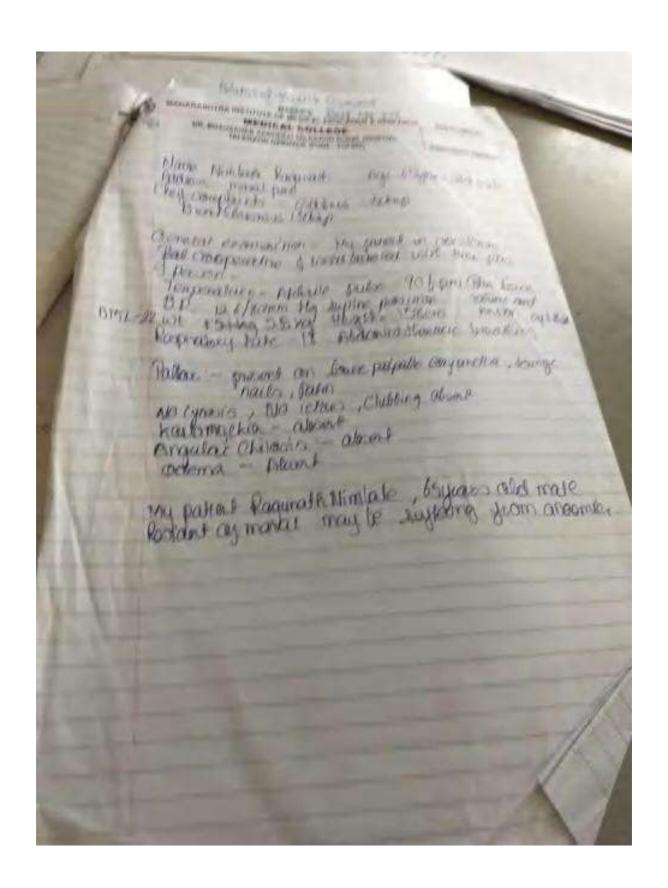












MIMER Medical College, Talegaon Dabhade Consolidated report on retest exams-Paediatrics

Year	No. of students	Answer sheets.
2020-2021	Nil	Nil
2019-2020	Nil	Nil
2018-2019	Nil	Nil
2017- 2018	Nil	Nil
2016- 2017	Nil	Nil



MIMER Medical College, Talegaon (D)

Consolidated report on retest exams-Surgery

Year	No. of students	Answer sheets.
2020-2021	Nil	Nil
2019-2020	Nil	Nil
2018-2019	Nil	Nil
2017- 2018	Nil	Nil
2016- 2017	Nil	Nil

Dr. Sachin Naik Professor & Head General Surgery

DR. SACHIN NAIK

M.S. (Gen. Surgery), D. Lap., FMAS

Profussor & Head, Dept. of Gen. Surgery

MIMER Medical College & SSTRK,

Telegron Dathade, Pune - 410507.

MIMER Medical College, Talegaon (D)

Consolidated report on retest exams –Obstetrics -Gynaecology

Year	No. of students	Answer sheets.
2020-2021	Nil	Nil
2019-2020	Nil	Nil
2018-2019	1	Yes
2017- 2018	Nil	Nil
2016- 2017	1	Yes

Professor 87400 Dept. of Objet & Gym. MIMER MEDICAL COLLEGE TALEGAON (D), PUNE