

**RECORD OF e CLASS USING ZOOM WEBINAR****ZOOM WEBLINK:338841309****TOTAL NUMBER OF PRESENT:92**

<b>PRESENTATION</b>	<b>LECTURE</b>
<b>TOPIC</b>	<b>NUTRITION</b>
<b>PRESENTER</b>	<b>DR.RASHMI</b>
<b>DEPARTMENT</b>	<b>DEPARTMENT OF BIO CHEMISTRY</b>
<b>DATE</b>	25.05.2020
<b>TIMING</b>	9.30 AM TO 10.30 AM
<b>UG PARTICPANTS</b>	<b>FIRST YEAR BDS 2019 - 2020</b>



**Chettinad**  
Dental College & Research Institute

Nutrition- Protein Energy Malnutrition (3) - Microsoft PowerPoint (Product Activation Failed)

File Home Insert Design Transitions Animations Slide Show Review View

Paste Cut Copy Format Painter Clipboard Slides Layout Reset Section Font Paragraph Drawing Shape Fill Shape Outline Shape Effects Find Replace Select Editing

Slides Outline

1 Nutrition- Protein Energy Malnutrition  
Dept of Biochemistry  
CHRI

2 Nitrogen balance

- It is a measure of nitrogen input and output
- A person is said to be in nitrogen balance when the intake equals the output
- Nitrogen balance is used to study the effect of various factors on protein metabolism
- In a healthy person, there will be a balance between intake and output
- Commonly used to study protein metabolism in growing children
- It is a simple and reliable method
- It is a simple and reliable method

3 Nutritional indices of proteins

- Biological value of protein
- Net protein utilization
- Protein efficiency ratio
- Chemical score

4 Biological value of protein (BV)

- It is the ratio between the amount of nitrogen retained and nitrogen absorbed (proportion of protein absorbed and utilized by the body)

Click to add notes

Slide 1 of 19 'Office Theme' English (India) 76% 10:13 25-05-2020



Nutrition - Protein Energy Malnutrition (3) - Microsoft PowerPoint (Product Activation Failed)

File Home Insert Design Transitions Animations Slide Show Review View

Cut Copy Paste Format Painter New Slide Layout Reset Section Clipboard Font Paragraph Drawing Shape Fill Shape Outline Shape Effects Find Replace Select Editing

Slides Outline

1 Nutrition - Protein Energy Malnutrition  
Lipsa K. Bhattacharya, PhD

2 Nitrogen Balance

- It is a measure of nitrogen output minus nitrogen input
- A sample is used to keep nitrogen balance when the intake equals the output
- Nitrogen balance balance
- Intake overexcessed, it there will be increase in total body pool of protein
- Commonly used to diagnose and growth children
- Commonly used to diagnose and growth children
- Commonly used to diagnose and growth children
- Commonly used to diagnose and growth children
- Commonly used to diagnose and growth children
- Commonly used to diagnose and growth children

3 Nutritional indices of proteins

- Biological value of protein
- Net protein utilization
- Protein efficiency ratio
- Chemical score

4 Biological value of protein (BV)

- It is the ratio between the amount of nitrogen retained and nitrogen absorbed (proportion of protein absorbed and utilized by the body)

Retained nitrogen  
Absorbed nitrogen

BV =  $\frac{\text{Retained nitrogen}}{\text{Absorbed nitrogen}} \times 100$

Click to add notes

Slide 4 of 19 "Office Theme" English (India) 76% 10:38 25-05-2020

Nutrition - Protein Energy Malnutrition (3) - Microsoft PowerPoint (Product Activation Failed)

File Home Insert Design Transitions Animations Slide Show Review View

Clipboard Font Paragraph Drawing Editing

Slides Outline

8


9 Protein energy Malnutrition

- Commonly seen in children due to malnutrition
- Major nutritional problem in underdeveloped and developing countries
- The clinical picture of PEM is characterized in two forms:
  - Kwashiorkor
  - Marasmus

10 Kwashiorkor

- Kwashiorkor is due to protein malnutrition
- Usually occurs in second year of life after weaning
- Characterized by edema
- Excretion of low level urea nitrogen level
- Due to a diet low in protein, but rich in energy
- The child has swollen face and pot belly
- Hair are sparse and brittle
- Loss of black color to reddish brown

11 kwashiorkor



Click to add notes

Slide 8 of 19 'Office Theme' English (India) 76% 10:41 25-05-2020

**TABLE 23.4 Nutritive value of food proteins, assessed by PER, BV, NPU and chemical score**

Source of protein	PER	BV	NPU	Chemical score	Limiting amino acid(s)
Egg	4.5	94	90	100	Nil
Milk	3.0	84	75	65	S-Containing amino acids
Fish	3.0	85	70	60	Tryptophan
Meat	2.7	75	76	70	S-Containing amino acids
Rice	2.2	68	60	60	Lysine, threonine
Wheat	1.5	58	47	42	Lysine, threonine
Bengal gram	1.7	58	47	45	S-Containing amino acids
Red gram	1.5	57	46	45	S-Containing amino acids
Groundnut	1.7	55	45	44	Lysine, threonine, S-amino acids
Soyabean	2.1	65	55	55	S-Containing amino acids

PER-Protein efficiency ratio; BV-Biological value; NPU-Net protein utilization; S-Sulfur.



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The screenshot displays a Zoom meeting interface with 20 participants arranged in a 4x5 grid. The participants' names are visible below their respective video feeds. The top toolbar contains icons for Unmute, Stop Video, Security, Participants, Chat, Share Screen, Resume/Stop Recording, and Reactions. A red 'End' button is located in the bottom right corner.

Row	Column	Participant Name
1	1	biochemistry bds
1	2	Siddhartha Siva
1	3	Akshaya Sa
1	4	Bhuvanesh G
1	5	NIRUVINDA S
2	1	RAM SHIVASTHIKA
2	2	Bonthala Sreya
2	3	Pravin Rajendran
2	4	Anumithra Saravanan
2	5	Nandhini R
3	1	prithega m
3	2	Aravind Selvamani
3	3	Aaron Phillip
3	4	Günali G.V
3	5	Pavithra Arumugam
4	1	Zenitha Paramashivam
4	2	vandana vijayakumar
4	3	Darcus evangelin C
4	4	Haripriya V
4	5	Bavatharine Purushotham...
5	1	Nicky chandrasekaran
5	2	Kaviya
5	3	N Navin
5	4	Avanthika radhakrishnan
5	5	Harini Saravanan



**PARTICIPANTS VIDEO TILES**



A screenshot of a Zoom meeting interface showing a grid of 20 participants. The participants are arranged in 4 rows and 5 columns. Each tile displays a video feed of a participant with their name at the bottom. The names are: Row 1: Varun Krishna, sri vaishna, Subashree Renganathan, Aishwarya Saravanan, Durga Suresh; Row 2: Sushurutha ananthan, Jane Cardilia, Arunprasad S, Aishwarya.k, keerthiga lakshmi; Row 3: LOKESH.V.B, Subhashree Dhanaraj, Harini Natarajan, Preethika Rengabashygn, Manimozhi Ramesh; Row 4: Akshitha Madhvaraj, Bharani Dharan, NOWFIYA FATHIMA, Esha Rithika S, Aravind Rajesh; Row 5: Nithyashree R, Keerthana D, Bhavadharshine Manikan, Charu lekha Y, Sri Sindhu. The bottom toolbar includes icons for Unmute, Stop Video, Security, Participants (92), Chat, Share Screen, Resume/Stop Recording, Reactions, and an End button.

Participant Name	Participant Name	Participant Name	Participant Name	Participant Name
Varun Krishna	sri vaishna	Subashree Renganathan	Aishwarya Saravanan	Durga Suresh
Sushurutha ananthan	Jane Cardilia	Arunprasad S	Aishwarya.k	keerthiga lakshmi
LOKESH.V.B	Subhashree Dhanaraj	Harini Natarajan	Preethika Rengabashygn	Manimozhi Ramesh
Akshitha Madhvaraj	Bharani Dharan	NOWFIYA FATHIMA	Esha Rithika S	Aravind Rajesh
Nithyashree R	Keerthana D	Bhavadharshine Manikan	Charu lekha Y	Sri Sindhu



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The screenshot displays a Zoom video conference in progress. The main area is a grid of 20 participant video feeds arranged in 4 rows and 5 columns. Each feed is labeled with the participant's name at the bottom. The participants are:

- Row 1: Narmadha Srinivasan, Harshavimal Aravind, Fathina Abdul Majeed, Priya Dharshini . S, Yuvashree Ravishankar
- Row 2: Priyanka R, Divya Mohan, Jayashree M, Pujaa.N.R, Thanushree Duraisami
- Row 3: Divya Raji R, Samyivishwanath Vishwa, Madhumitha Balamurugan, Saranya.V, Ramith Samuel
- Row 4: Akash J, Sharanya Balaji, Vaish Navi, A. Deepika, Anusaya Babu

































































































Below the grid, there are two more rows of participants:

- Row 5: Niranjan Kumar, Keerthana Sudhakar, Mary Pon Anusha, Tanvi V Shukla, Astalakshmi.P

The bottom toolbar contains the following controls from left to right: Unmute, Stop Video, Security, Participants (92), Chat, Share Screen, Resume/Stop Recording, Reactions, and an End button.

























Close Participants (92)

Search

 Niranjan Kumar (me)   >	 Anumithra Saravanan   >	 Bharath Chandar   >
 Siddhartha Siva (host)   >	 Anusaya Babu   >	 Bhavadharshine Manikandan   >
 Akshaya. Sa   >	 Aravind Rajesh   >	 Bonthala Sreya   >
 biochemistry bds   >	 Aravind Selvamani   >	 Charu lekha Y   >
 A. Deepika   >	 Arunprasad S   >	 Daisy Mary   >
 Aaron Philip   >	 Ashwini Sankar   >	 Darcus evangelin C   >
 Aishwarya Saravanan   >	 Astalakshmi. P   >	 Deepthishri Senthilkumar   >
 Aishwarya.k   >	 Avanthika radhakrishnan   >	 Divya Mohan   >
 Akash J   >	 badma priya   >	 Divya Raji R   >
 Akshitha Madhvaraj   >	 Bavatharine Purushothaman   >	 Durga Suresh   >
	 Bharani Dharan   >	 Esha Rithika S   >



	Divya Mohan		
	Divya Raji R		
	Durga Suresh		
	Esha Rithika S		
	Fathina Abdul Majeed		
	Gunali G.V		
	Harini Natarajan		
	Harini Saravanan		

Participants (91)			
	Haripriya V		
	Harshavimal Aravind		
	Jane Cardilia		
	Jayashree M		
	Kaviya		
	Keerthana D		
	Keerthana Sudhakar		
	keerthiga lakshmi		

	Kesava Raj		
	LOKESH .V.B		
	Madhu Mitha		
	Madhumitha Balamurug...		
	Manimozhi Ramesh		
	Manoj L		
	Mary Pon Anusha G		
	N Navin		









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**Participants (91)**




 Narmadha Srinivasan  




 Nicky chandrasekaran  

 NIRUVINDA S  




 Nishitha Taj  




 Nithyashree.R  



 Pooja Theenathayalan  

 Praveen kumar  




 Pravin Rajendran  




 Preethika Rengabashyam  

 prithega m  




 Priya Dharshini . S  

 Priyanka R  

 Pujaa Ramesh  

 Rahul Vishwanath  

 RAM SHWASTHIKA  

 Ramith Samuel  



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	Samyuktha B	 
	Samyvishwanath Vishwa	 
	Saranya.V	 
	Siddhartha Siva	 
	SNEHA S N	 
	Solai Thendral ✨	 
	Sri Sindhu	 
	sri vaishna	 



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	Sthuthi Stazy	 
	Subashree Renganathan	 
	Subha Abinethri	 
	Subhashree Dhanaraj	 
	Surya Gayathri	 
	Sushurutha ananthan	 
	Tanvi V Shukla	 
	ThanuShree.D	 





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TR	Trisha Ravichandran		
VN	Vaish Navi		
VV	vandana vijayakumar		
VK	Varun Krishna		
VV	Vishnusri V		
YR	Yuvashree Ravishankar		
Z	Zenitha Paramashivam		
AS	Ashwini Sankar		



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TV	Tanvi V Shukla	 
T	ThanuShree.D	 
TR	Trisha Ravichandran	 
	U. Abinaya	 
VN	Vaish Navi	 
VK	Varun Krishna	 
YR	Yuvashree Ravishankar	 
Z	Zenitha Paramashivam	 

**RECORD OF e CLASS USING ZOOM WEBINAR****ZOOM WEBLINK:338841309****TOTAL NUMBER OF PRESENT:96**

<b>PRESENTATION</b>	<b>LECTURE</b>
<b>TOPIC</b>	<b>PYRIMIDINE METABOLISM</b>
<b>PRESENTER</b>	<b>DR.KARPAGAVEL</b>
<b>DEPARTMENT</b>	<b>DEPARTMENT OF BIO CHEMISTRY</b>
<b>DATE</b>	26.05.2020
<b>TIMING</b>	9.30 AM TO 10.30 AM
<b>UG PARTICPANTS</b>	<b>FIRST YEAR BDS 2019 - 2020</b>



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PYRIMIDINE  
METABOLISM  
DR.L.KARPAGAVEL  
PROFESSOR  
CHRI



## Salvage Reactions

- Salvage reactions are particularly required in cells such as erythrocytes that cannot form nucleotides de novo.

- Uridine
- Cytidine
- Thymidine
- Deoxycytidine

Mono & diphosphates

Kinases

Nucleoside triphosphates

## Regulation

Please move this window away  
from the shared application.

- First two enzymes of pyrimidine biosynthesis is controlled by allosteric regulation.

**CPS II**

inhibited by UTP, ATP

stimulated by PRPP

**Aspartate transcarbamoylase**

inhibited by CTP



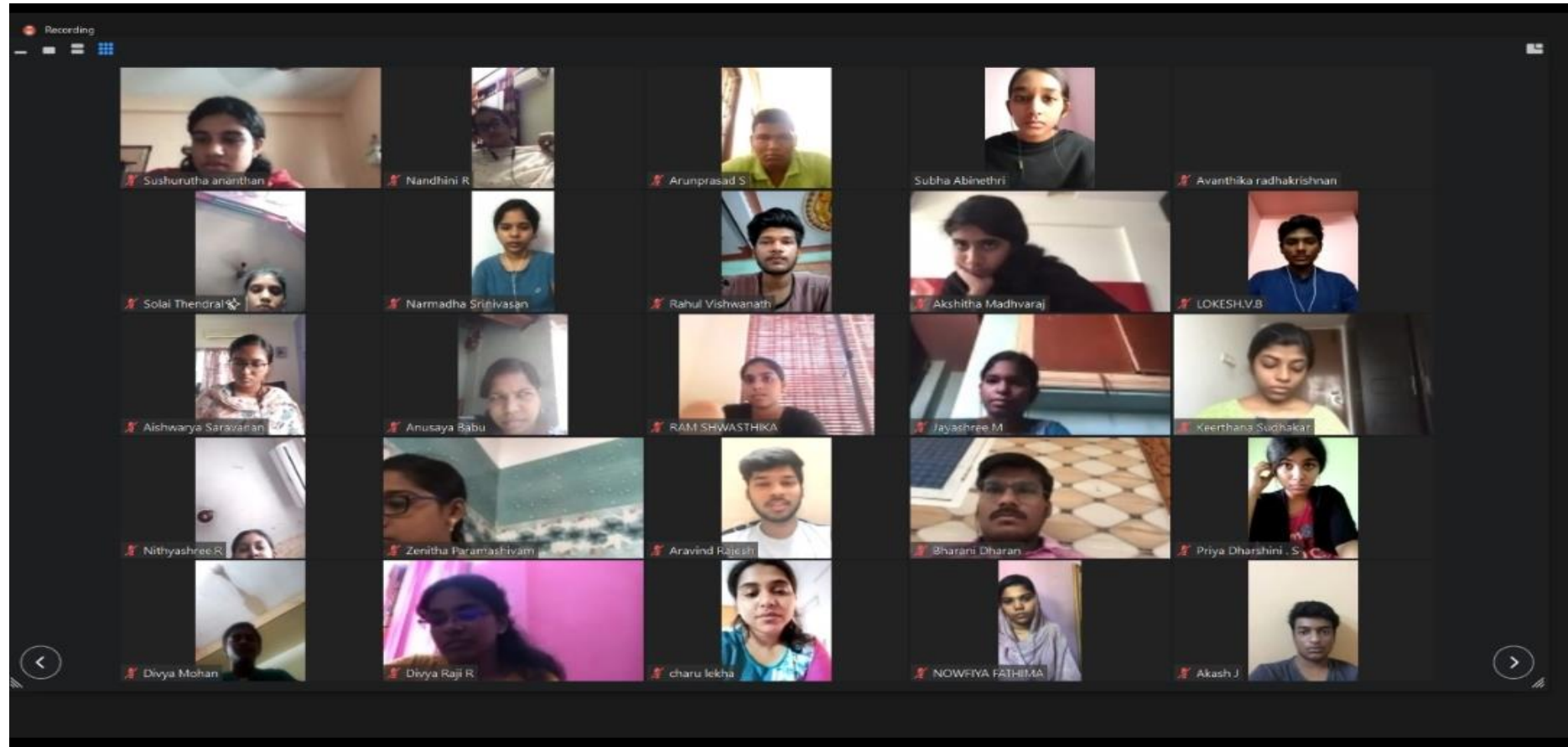
**Chettinad**

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Recording

 Pujaa N.R.	 Siddhartha Siva	 biochemistry bds	 Anumithra Saravanan	 Darcus evangelin
 Gunali G.V	 Jane Cardilla	 Aishwaryak	 Bonthala Sreya	 Fathina Abdul Majeed
 keerthiga lakshmi	 prithga m	 Bhuvanesh G	 Harini Saravanan	 Bhavadarshine Manikan...
 Haripriya V	 sri vaishna	 Subashree Renganathan	 Pooja Theenathayalan	 Bavatharine Purushotham...
 Varun Krishna	 Aravind Selvamani	 Priyanka R	 Harini Natarajan	 Durga Suresh

**PARTICIPANTS VIDEO TILES**








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Recording





Manimozhi Ramesh	Esha Rithika S	Aaron Philip	Vignesh nani K U	vandana vijayakumar
Vaish Navi	Keerthana D	Saranya V	Niranjana Kumar	Trisha Ravichandran
Harshavimal Aravind	Manoj L	Vishnusri V	Aastalakshmi P	Kaviya
Nirvinda	Sharanya Balaji	Akshaya Sa	Deepika A	Lakshikhaa Shri Venigat...
SNEHA S N	Samyuktha B	Subhashree Dhanaraj	Samyashwanath Vishwa	keerthiga lakshmi




Close




Participants (96)




 Search




 Niranjan Kumar (me)   >




 biochemistry bds (host)    >




 Aaron Philip   >




 Aishwarya Saravanan   >




 Aishwarya.k   >













































 Akash J   >


 Akshaya. Sa   >

 Akshitha Madhvaraj   >


 Anumithra Saravanan   >


 Anusaya Babu   >


	Anumithra Saravanan			Bharath Chandar	
	Anusaya Babu			Bhavadharshine Manikandan	
	Aravind Rajesh			Bonthala Sreya	
	Aravind Selvamani			Charu lekha Y	
	Arunprasad S			Daisy Mary	
	Ashwini Sankar			Darcus evangelin C	
	Astalakshmi. P			Deepthishri Senthilkumar	
	Avanthika radhakrishnan			Divya Mohan	
	badma priya			Divya Raji R	
	Bavatharine Purushothaman			Durga Suresh	
	Bharani Dharan			Esha Rithika S	

 Divya Mohan

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 keerthiga lakshmi

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 N Navin



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 Narmadha Srinivasan  




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 Praveen kumar  



 Pravin Rajendran  




 Preethika Rengabashyam  

 prithega m  

 Priya Dharshini . S  

 Priyanka R  

 Pujaa Ramesh  

 Rahul Vishwanath  

 RAM SHWASTHIKA  

 Ramith Samuel  





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	Samyuktha B	 
	Samyvishwanath Vishwa	 
	Saranya.V	 
	Siddhartha Siva	 
	SNEHA S N	 
	Solai Thendral ✨	 
	Sri Sindhu	 
	sri vaishna	 



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	Subha Abinethri	 
	Subhashree Dhanaraj	 
	Surya Gayathri	 
	Sushurutha ananthan	 
	Tanvi V Shukla	 
	ThanuShree.D	 



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**RECORD OF e CLASS USING ZOOM WEBINAR****ZOOM WEBLINK:338841309****TOTAL NUMBER OF PRESENT:95**

<b>PRESENTATION</b>	<b>LECTURE</b>
<b>TOPIC</b>	<b>XENOBIOTIC METABOLISM</b>
<b>PRESENTER</b>	<b>DR.VINOTH</b>
<b>DEPARTMENT</b>	<b>DEPARTMENT OF BIO CHEMISTRY</b>
<b>DATE</b>	29.05.2020
<b>TIMING</b>	10.45 AM TO 11.45 AM
<b>UG PARTICPANTS</b>	<b>FIRST YEAR BDS 2019 - 2020</b>





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xenobiotics\_2018\_mbbs(1)1 [Protected View] - Microsoft PowerPoint (Product Activation Failed)

File Home Insert Design Transitions Animations Slide Show Review View

**Protected View** This file originated from an Internet location and might be unsafe. Click for more details. [Enable Editing](#)

Slides Outline

1 Xenobiotic Metabolism

2 "Xenobiotics" - Foreign chemicals that are foreign to the body

3 Why are we able to use with chemical xenobiotics ...?

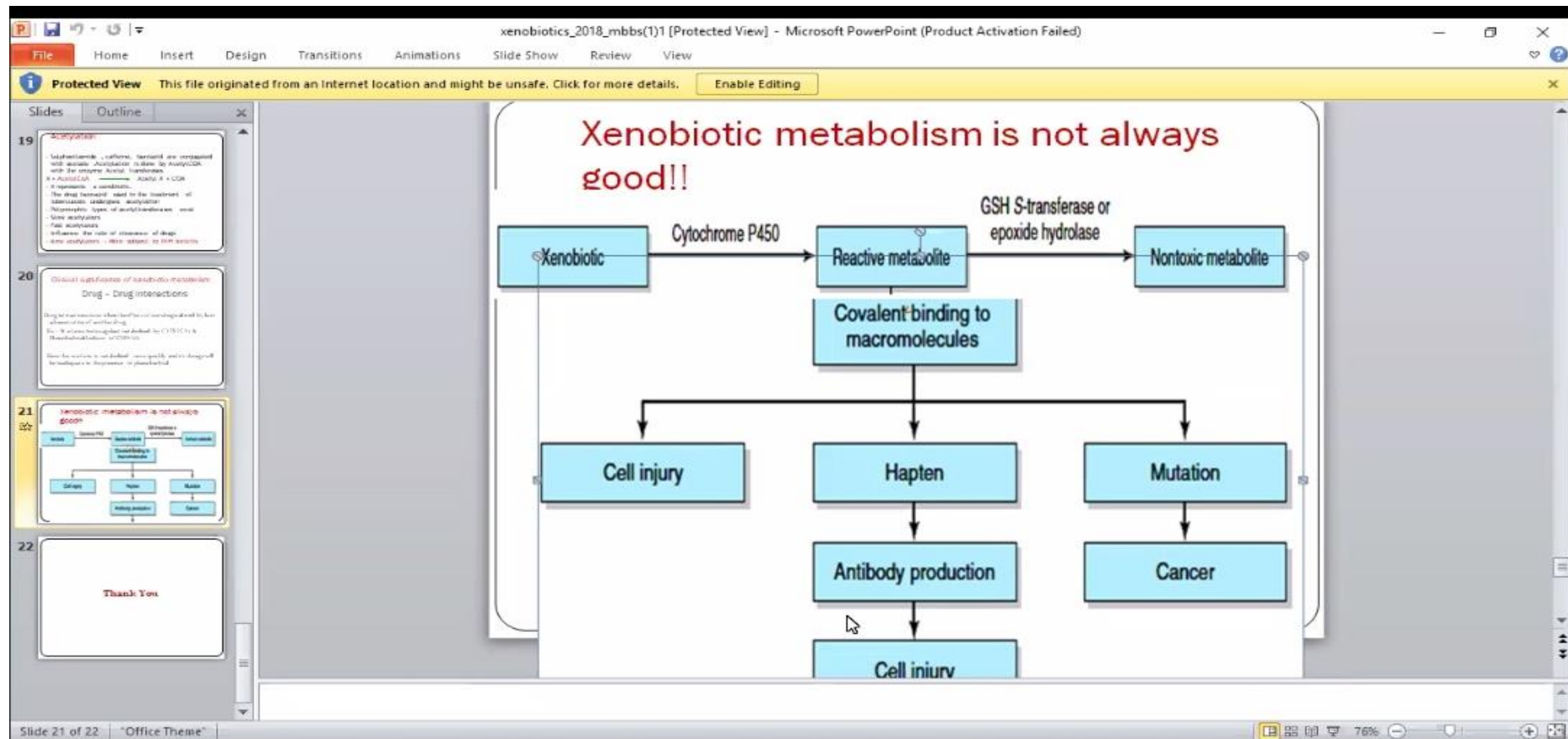
4 Why and How xenobiotics are "Foreign Chemicals"

5 Xenobiotic Metabolism in Humans: Key Concepts

Slide 1 of 22 "Office Theme"

76%

# Xenobiotic Metabolism





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Microsoft PowerPoint window titled "xenobiotics\_2018\_mbbs(1)1 [Protected View] - Microsoft PowerPoint (Product Activation Failed)". The status bar at the bottom indicates "Slide 11 of 22" and "Office Theme".

**Protected View** This file originated from an Internet location and might be unsafe. Click for more details. [Enable Editing](#)

**Slides** | **Outline**

**Slide 9: Reduction**

**Slide 10:**

**Slide 11: Cytochrome P450 Enzyme System**

**Slide 12: Nomenclature of Cytochrome P450**

**Slide 13:**

## Cytochrome P450 Enzyme System

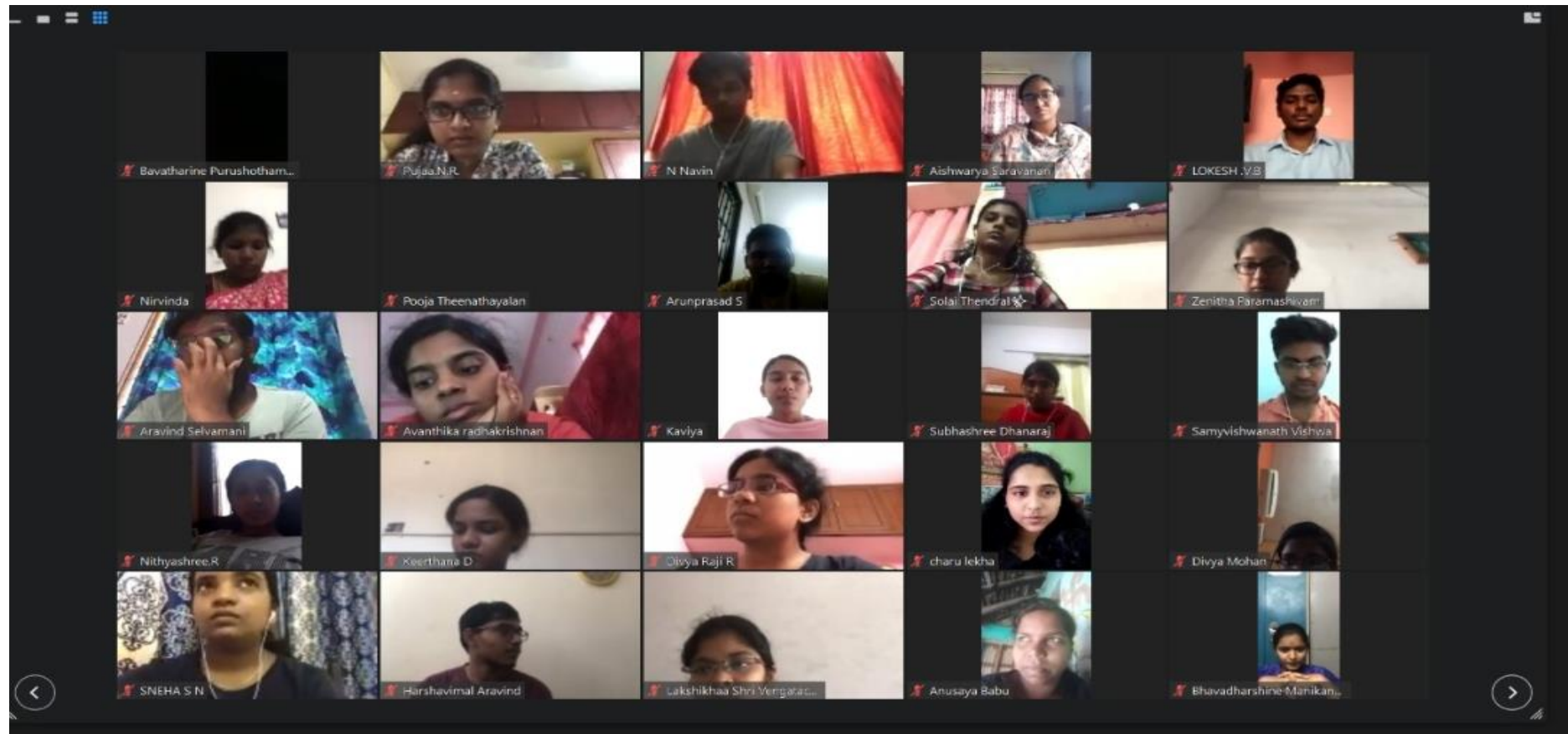
- Heme-containing enzyme, HAVE A WIDE SUBSTRATE specificity.
- **Most versatile biocatalyst**
- Present in endoplasmic reticulum of Liver, enriched in liver particularly.
- They are so named because they absorb light of wavelength 450nm, when exposed to CO.
- They are also called as Monooxygenases (Mixed-function oxidases)
- Occur as membrane bound proteins either in the microsomes or inner mitochondrial membrane .
- They are inducible which has more implications in phenomena such as drug interactions.
- Mitochondrial cyt p450s also exist ,They are involved in cholesterol and steroid biosynthesis
- Cyt P450s have catalytic activities.



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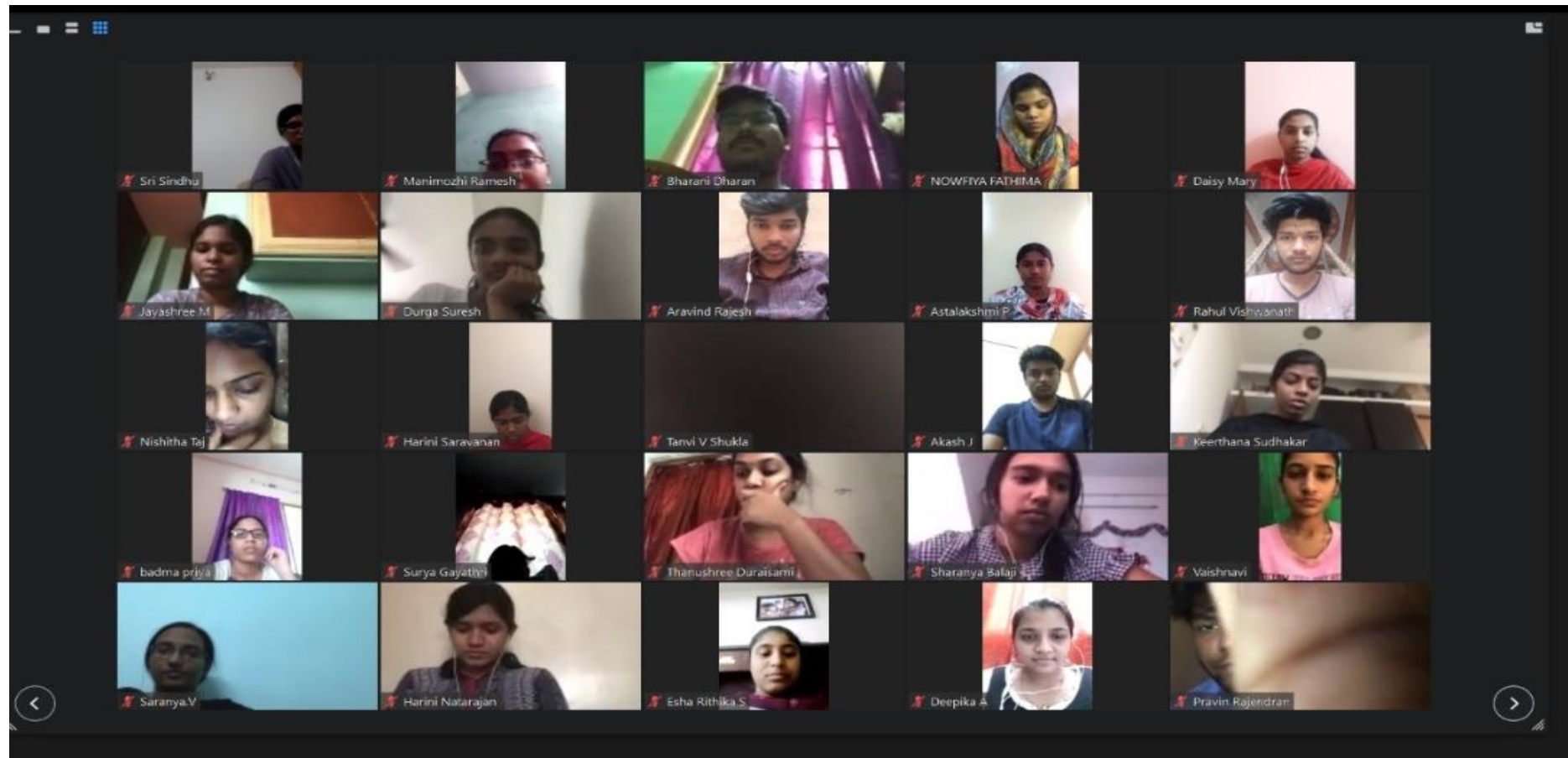


**PARTICIPANTS VIDEO TILES**







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Participants (95)


Find a participant


 Siddhartha Silva (Me)


 biochemistry bds (Host)


 Akshaya, Sa


 Darcus evangelin


 Aaron Philip


 Aishwarya Saravanan


 Aishwarya.k


 Akash J.


 Akshitha Madhvaraj


 Anumithra Saravanan


 Anusaya Babu


 Aravind Rajesh




 Aravind Selvamani




 Arunprasad S




 Ashwini Sankar




 Astalakshmi P




 Avanthika radhakrishnan











































































































Invite

Unmute Me

Raise Hand

Participants (95)

Find a participant

	Arunprasad S	 
	Ashwini Sankar	 
	Astalakshmi P	 
	Avanthika radhakrishnan	 
	badma priya	 
	Bavatharine Purushothaman	 
	Bharani Dharan	 
	Bharath Chandar	 
	Bhavadharshine Manikandan	 
	Bhuvanesh G	 
	Bonthala Sreya	 
	charu lekha	 
	Daisy Mary	 
	Darcus evangelin	 
	Deepika A	 
	Deepthishri Senthilkumar	 
	Divya Mohan	 
		 

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Participants (95)

Find a participant

Darcus evangelin

Deepika A

Deepthishri Senthilkumar

Divya Mohan

Divya Raji R

Durga Suresh

Esha Rithika S

Fathina Abdul Majeed

Gunali G.V

Harini Natarajan

Harini Saravanan

Haripriya V

Harshavimal Aravind

Jane Cardilla

Jayashree M

Kaviya

Keerthana D

...












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Unmute Me

Raise Hand

Participants (95)

Find a participant

	Jane Cardilia	
	Jayashree M	
	Kaviya	
	Keerthana D	
	Keerthana Sudhakar	
	keerthiga lakshmi	
	Lakshikhaa Shri Vengatachalam	
	Lakshitha Ramesh	
	LOKESH.V.B	
	Medhu Mitha	
	Madhumitha Balamurugan	
	Manimozhi Ramesh	
	Manoj L	
	Mary Pon Anusha	
	N Navin	
	Nandhini T	
	Narmadha Srinivasan	

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Participants (95)

— □ ×

Find a participant

MP Mary Pon Anusha

✖

NN N Navin

✖

NT Nandhini T

✖

Narmadha Srinivasan

✖

Nicky chandrasekaran

✖

Niranjn Kumar

✖

N Nirvinda

✖

NT Nishitha Taj

✖

N Nithyashree.R

✖

N NOWFIYA FATHIMA

✖

P Pavithra Arumugam

✖

P Pooja Theenathayalan

✖

PK Praveen kumar

✖

Pravin Rajendran

✖

Preethika Rengabashyam

✖

prithega m

✖

PD Priya Dharshini . S

✖

✖

Invite

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Raise Hand



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Participants (95)



Find a participant

	Preethika Rengabashyam		
	prithega m		
	Priya Dharshini, S		
	Priyanka R		
	Pujaa.N.R.		
	Rahul Vishwanath		
	RAM SHWASTHIKA		
	Ramith Samuel		
	Samyuktha B		
	Samyashwanath Vishwa		
	Saranya.V		
	Sharanya Balaji		
	SNEHA S N		
	Solai Thendral		
	Sri Sindhu		
	sri vaishna		
	Sthuthi Stazy		

Invite

Unmute Me

Raise Hand



**Chettinad**  
Dental College & Research Institute

Participants (95)

Find a participant

...

ST Solai Thendral

S Sri Sindhu

sri vaishna

S Sthuthi Stazy

Subashree Renganathan

S Subha Abinethri

SD Subhashree Dhanaraj

SG Surya Gayathri

TV Tanvi V Shukla

TD Thanushree Duraisami

V Vaishnavi

VV vandana vijayakumar

VK Varun Krishna

VV Vishnusri V

YR Yuvashree Ravishankar

Z Zenitha Paramashivam

U. Abinaya

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Invite

Unmute Me

Raise Hand