

RECORD OF e CLASS USING ZOOM WEBINAR

ZOOM WEBLINK:75287859535
TOTAL NUMBER OF PRESENT:96

PRESENTATION	LECTURE
TOPIC	VITAMIN K
PRESENTER	DR.RASHMI
DEPARTMENT	DEPARTMENT OF BIO CHEMISTRY
DATE	27.04.2020
TIMING	9.30 AM TO 10.30 AM
UG PARTICPANTS	FIRST YEAR BDS 2019 - 2020



Chettinad
Dental College & Research Institute

18.10.2020_10_10

File Home Insert Design Transitions Animations Slide Show Review View

Cut Copy Paste Font Paragraph Layout Styles Background Styles Drawing Editing

1 Vitamin K

2 CHEMICAL STRUCTURE

3 Types

4

Click to add notes

Slide 1 of 15 | Office Theme | English (India)

Type here to search

Search

Taskbar icons: File Explorer, Microsoft Edge, Google Chrome, WhatsApp, Telegram, Zoom

Video thumbnails (top to bottom):

- bachchan kids
- bachchan kids
- vandana vijayakumar
- vandana vijayakumar

Video thumbnail (bottom right): vandana vijayakumar




Chettinad
Dental College & Research Institute

2 people have entered the Waiting Room for this meeting. [See Waiting Room](#)

Sources

- Spinach, cabbage, cauliflower
- Synthesized by Intestinal Bacterial flora

Vitamin K
Food sources of vitamin K include cabbage, cauliflower, spinach and other green, leafy vegetables, as well as cereals.



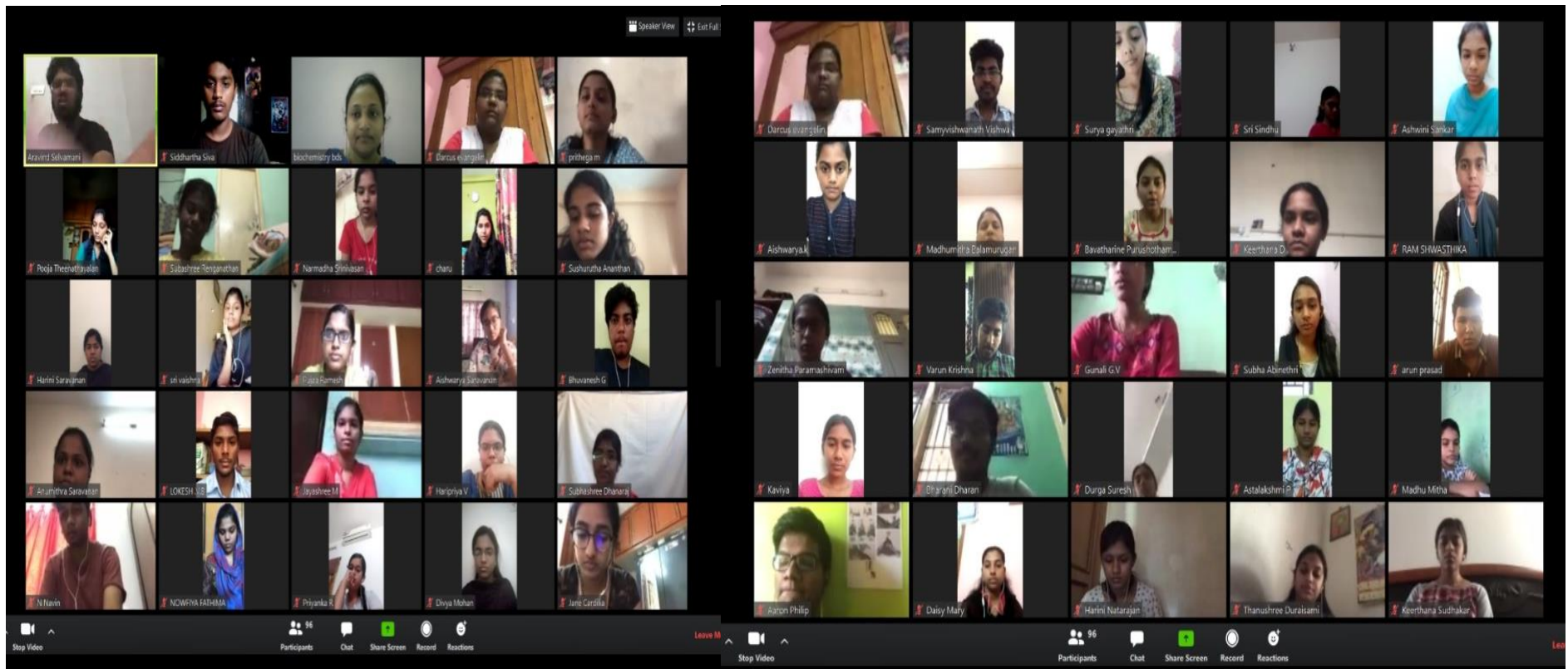
Click to add notes

Slide 5 of 12 | "Office Theme" | English (India)

biochemistry bds

ak

Aish the Machine




The image displays a Zoom meeting interface with a grid of 20 participants. The participants are arranged in two columns of 10 rows each. The names of the participants are visible below their respective video feeds. The control bar at the bottom includes options for Stop Video, Participants (96), Chat, Share Screen, Record, and Reactions. The interface is split into two panels, each showing a 10x5 grid of participants.


Participant 1	Participant 2	Participant 3	Participant 4	Participant 5
Kavind Selvamani	Siddhartha Siva	Nachemsky bab	Darous kumar	prithiga m
Pooja Theenattayalan	Subashree Tenganathan	Narmada Shrivasan	charu	Sushrutha Ananthan
Harini Saravanan	sri valsha	P. Jaisa Ramesh	Aishwarya Sabarwan	Bhuvanesh G
Anuragha Saravanan	LOKESH S	Jayashree M	Haripriya V	Subhashree Dhanora
N Navin	NOORFA FATHMA	Priganka R	Divya Mohan	Jane Carolia
Darous kumar	Samyashwanath Vishwa	Surya gayathri	Sri Sindhu	Ashwini Sankar
Aishwarya	Madhumitha Balamurugan	Davatharini Purushotham	Keethana D	RAM SHWASTHIKA
Zenitha Paramashivam	Varun Krishna	Gunali GV	Subha Abinethvi	arun prasad
Kaviya	Prigathi Dharan	Durga Suresh	Astalakshmi	Madhu Mitha
Aaron Philip	Daisy Mary	Harini Natarajan	Thanushree Duraisami	Keethana Sudhakar


Speaker View Exit Full Screen


 Vandana Vijayakumar	 Bonthala Sreya	 Akash J	 Priya Dharshini	 Manimozhi S
 Ramith Samuel	 Pravin Rajendran	 Anusaya Babu	 Nicky Chandrasekaran	 NIRUVINDA S
 TANVLY SHUKLA	 Aravind Rajesh	 Bhavadharshine Manikan...	 Akshaya. Sa	 Harshavimal Aravind
 Cyril Mathew Emmanuel	 SNEHA S N	 Solai Thendral	 Pavithra Arumugam	 Sharanya Balaji
 samyuktha bala	 Deepika A	 Mary Pon Anusha G	 Lakshikhaa Shri Vengatac...	 Vaish Navi


Stop Video 96 Participants Chat Share Screen Record Reactions Leave


 Siddhartha Siva (Me)


 biochemistry bds (Host)


 Akshaya. Sa


 Aravind Selvamani


 Aaron Philip


 Abinaya U


 Aishwarya Saravanan


 Aishwarya.k


 Akash J


 Akshitha Madhvaraj


 Anumithra Saravanan


 Anusaya Babu

 Aravind Rajesh

 arun presad

 Ashwini Sankar

 Astalakshmi P

 Avanthika radhakrishnan

 badma priya

 Bavatharine Purushothaman

 Bharani Dharan

 Bharath Chandar

 Bhavadharshine Manikandan

 Bhuvanesh G

 Bonthala Sreya

 charu

 Cyril Mathew Emmanuel

 Daisy Mary

 Darcus evangelin

 Deepika A

 Deepthishri Senthilkumar



Chettinad

Dental College & Research Institute



Divya Mohan



Divya Raji R.



Durga Suresh



Esha Rithika



Fathima Abdul Majeed



Gunali G.V



Harini Natarajan



Harini Saravanan



Haripriya V



Kaviya



Keerthana D



Keerthana Sudhakar



Lakshikhaa Shri Vengatachalam



Lakshitha Ramesh



LOKESH .V.B



Madhu Mitha



Madhumitha Balamurugan



Manimozhi R.



Mery Pon Anusha G.



N Navin



Nandhini R.



Narmadha Srinivasan



Nicky chandrasekaran



Niranjan Kumar



NIRUVINDA S



Nishitha Taj



Chettinad

Dental College & Research Institute



Harshavimal Aravind



Jane Cardilia



Jayashree M



Kaviya



Keerthana D



Keerthana Sudhakar



Lakshikhaa Shri Vengatachalam



Lakshitha Ramesh



LOKESH .V.B



NOWFIYA FATHIMA



Pavithra Arumugam



Pooja Theenathayalan



PRAVEEN KUMAR



Pravin Rajendran



Preethika Rengabashyam



prithega m



Priya Dharshini



Priyanka R



Pujaa Ramesh



Chettinad

Dental College & Research Institute



Rahul Vishwanath



RAM SHWASTHIKA



Ramith Samuel



samyuktha bala



Samyavishwanath Vishwa



Saranya.V



Sharanya Balaji



SNEHA S N



Solai Thendral >



Sri Sindhu



sri vaishna



Sthuthi Stazy



Subashree Renganathan



Subha Abinethri



Subhashree Dhanaraj



Surya gayathri



Sushurutha Ananthan



TANVI V SHUKLA



Thanushree Duraisami



Trisha Ravichandran



Chettinad

Dental College & Research Institute



Thanushree Duraisami



Trisha Ravichandran



Vaish Navi



vandana vijayakumar



Varun Krishna



Yuvashree Ravishankar



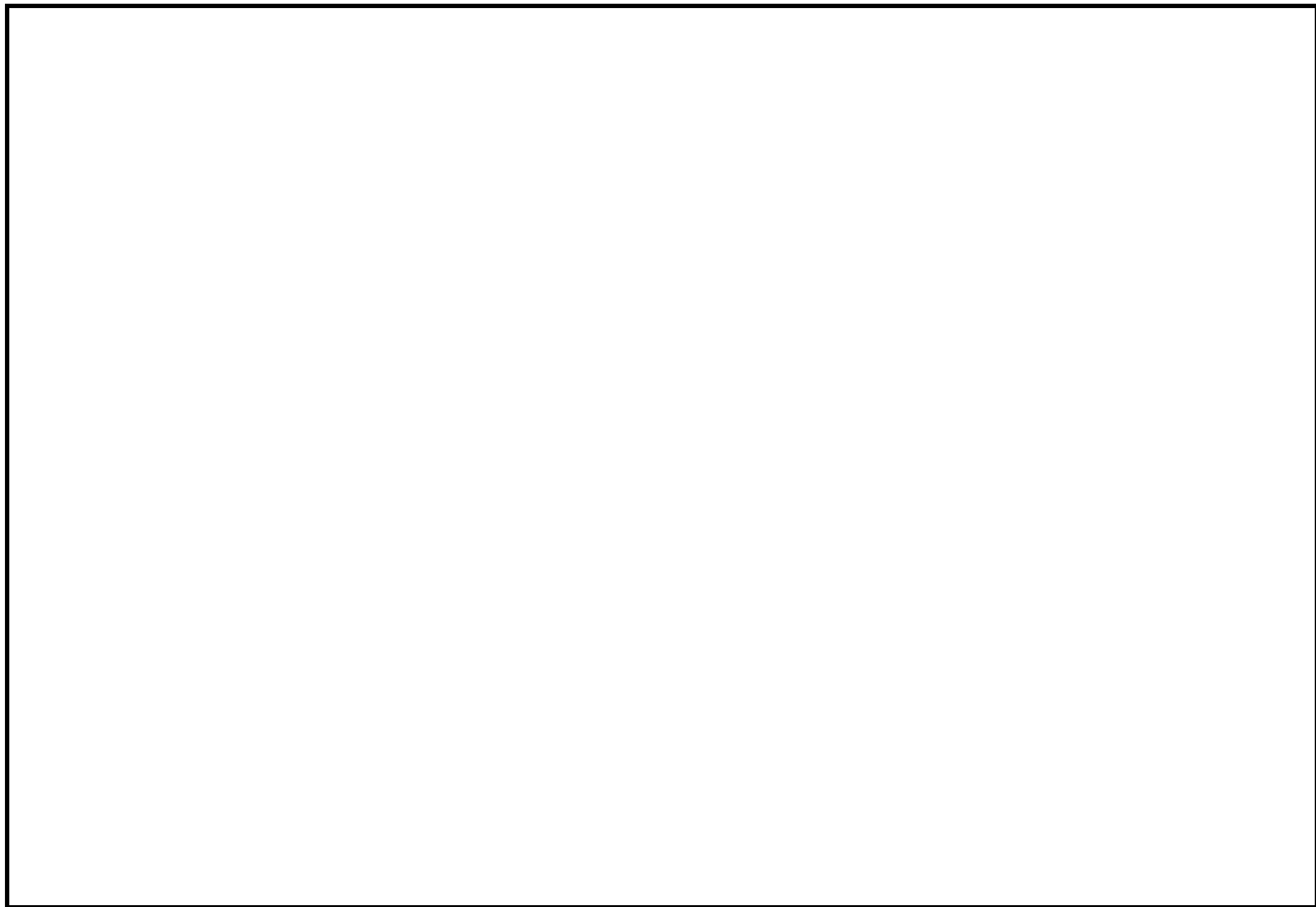
Zenitha Paramashivam



keerthiga lakshmi

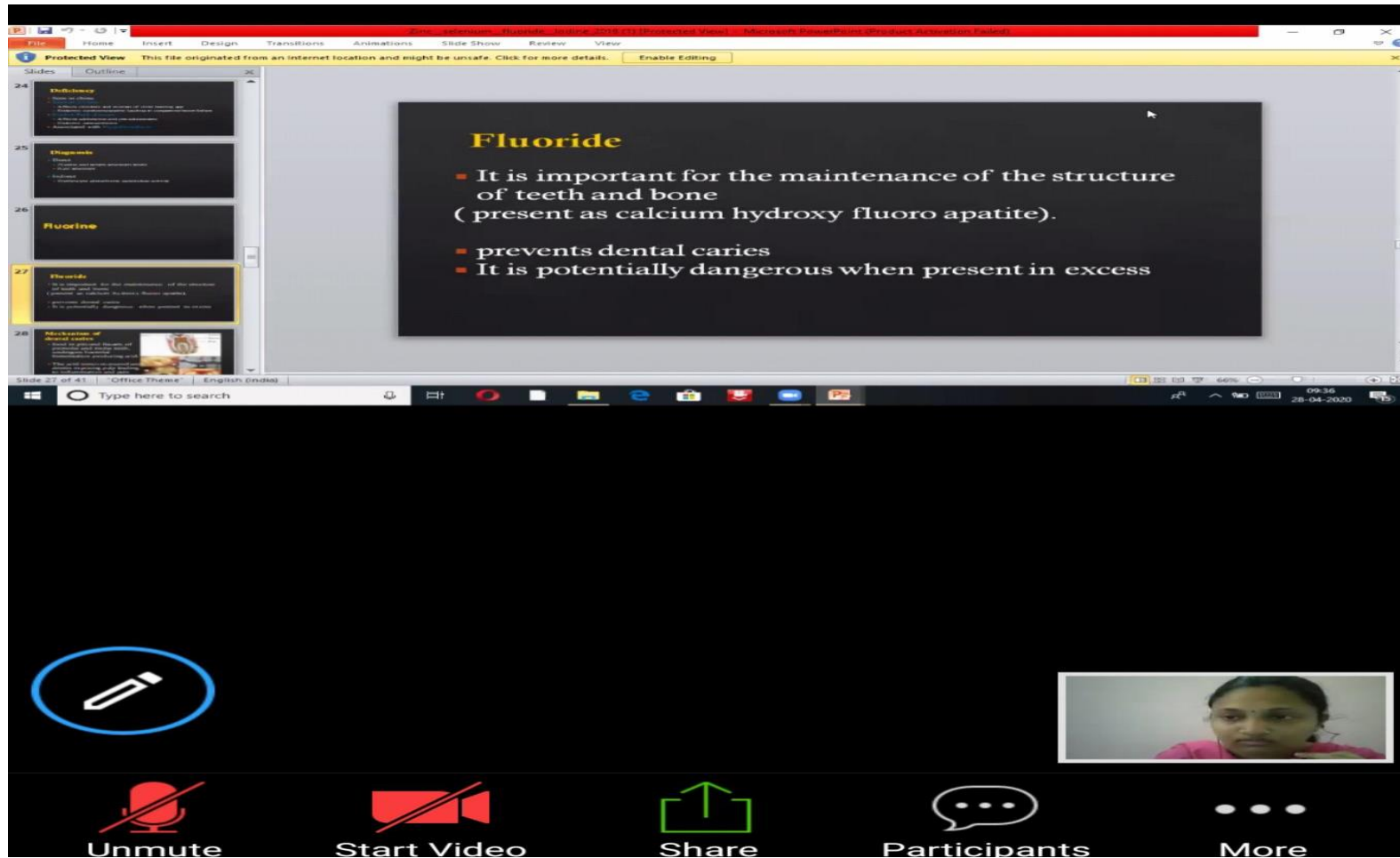


Kesava Raj



RECORD OF e CLASS USING ZOOM WEBINAR**ZOOM WEBLINK:3388413098****TOTAL NUMBER OF PRESENT:96**

PRESENTATION	LECTURE
TOPIC	FLUORIDE ,IRON AND THYROID HORMONE
PRESENTER	DR.RASHMI
DEPARTMENT	DEPARTMENT OF BIO CHEMISTRY
DATE	28.04.2020
TIMING	9.30 AM TO 10.30 AM
UG PARTICPANTS	FIRST YEAR BDS 2019 - 2020



The screenshot shows a Zoom meeting interface. The main window displays a presentation slide titled "Fluoride" with the following content:

- It is important for the maintenance of the structure of teeth and bone (present as calcium hydroxy fluoro apatite).
- prevents dental caries
- It is potentially dangerous when present in excess

The slide is part of a presentation titled "Fluoride - June 2018 (1) Protected View". The presentation is displayed in a "Protected View" window, which includes a warning bar at the top stating "This file originated from an internet location and might be unsafe. Click for more details." and an "Enable Editing" button. The presentation is shown in a "Protected View" window, which includes a warning bar at the top stating "This file originated from an internet location and might be unsafe. Click for more details." and an "Enable Editing" button.

The Zoom interface includes a toolbar at the bottom with icons for Unmute, Start Video, Share, Participants, and More. A small video window in the bottom right corner shows a participant, a woman with dark hair, wearing a pink shirt.



Chettinad
Dental College & Research Institute

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

Home Insert Design Transitions Animations Slide Show Review View

Slides Outline

THYROID GLAND: FUNCTIONS

ANATOMY

- **THYROID GLAND:**
- The thyroid is a butterfly shaped gland located in the front of the neck which consists of two lobes connected by the isthmus.
- It is 12 to 20g in weight, highly vascular, and soft in consistency.
- Thyroid hormone synthesis begins at about 11 weeks gestation.
- The secretory units of the thyroid gland are follicles that consist of an outer layer of epithelial cells.

de 2 of 20 "Office Theme" English (India) 09:48 28-04-2020

Type here to search

✎



Recording... Remaining Meeting Time: 05:02 Speaker View

Recording... Remaining Meeting Time: 05:10 Speaker View

4/4 4/4

Participants: 95 Chat: 2 Share Screen Pause/Stop Recording Reactions

Unmute Start Video

Manimozhi R

From Durga Suresh to Everyone s.durga.31

Leave Meeting

The image displays two side-by-side screenshots of a Zoom video conference. Each screen shows a grid of 25 participant video feeds arranged in 5 rows and 5 columns. The participants are identified by names at the bottom of their respective video windows. The interface includes a top status bar with 'Recording...' and 'Remaining Meeting Time' indicators, and a bottom toolbar with icons for 'Unmute', 'Start Video', 'Participants', 'Chat', 'Share Screen', 'Pause/Stop Recording', and 'Reactions'. A 'Leave Meeting' button is visible in the bottom right corner of the right-hand screen. A chat window is open in the bottom center of both screens, displaying a message from 'Durga Suresh' to 'Everyone'.



Chettinad
Dental College & Research Institute

Recording...
Remaining Meeting Time: 05:22

Speaker View
Exit Full Screen

2/4

Haripriya V

Narmadha Srinivasan

Rahul Vidhyarath

Aishwarya Sarikavathi

Subhashree Changan

Varun Krishna

Gunali G

Darshita Raviprakash

Divya Mohan

Ramith Samuel

Vishal Nair

Karish

Dakshinamurthy

Bhuvanesh G

Harshadmal Aravind

Arjun Prasad

Sri Sindhu

Subashree Ananthan

Trisha Rajakumaran

Jene Capilla

Priyanka R

Subha Abhinav

Anushraa Saravanan

Keerthana Sudhakar

Surya Gayathri

2/4

1/4

Recording...
Remaining Meeting Time: 05:50

Speaker View
Exit Full Screen

2/4

biochemistry bala

Subashree Siva

randana vijayakumar

Deepthi Sri Senthil Kumar

Lakshitha Ramiah

Lakshitha Sri Venkatesh

Subashree Ranganathan

PRAVEEN KUMAR

Esha Rithika

Jayashree M

Aravind Selvarani

Niranjana Kumar

Nithyashree.R

Tharushree Duraisami

Pravin Rajendran

Kesava Raj

Samyuktha bala

Borthala Sreyas

Akshitha Madhavan

Harini Natarajan

LOKESH

prithiga m

charu

NIRUVINDAS

Aishwarya

2/4

1/4

Unmute
Start Video

Participants 95
Chat
Share Screen
Pause/Stop Recording
Reactions

Leave Meeting

Unmute
Start Video

Participants 96
Chat
Share Screen
Pause/Stop Recording
Reactions

Leave Meeting

Close

Participants (97)

 Search



Niranjan Kumar (me)



biochemistry bds (host)



Akshaya. Sa



Abinaya U



Aishwarya Saravanan



Aishwarya.k



Akash J



Akshitha Madhvaraj



Anumithra Saravanan



Anusaya Babu



Aravind Rajesh



Aravind Selvamani



arun prasad



Ashwini Sankar



Astalakshmi P



Avanthika radhakrishnan



badma priya



Bavatharine Purushothaman



Bharani Dharan















































Bharath Chandar




















































Bhavadharshine Manikandan





































































	Bhuvanesh G		>
	Bonthala Sreya		>
	charu		>
	Cyril Mathew Emmanuel		>
	Daisy Mary		>
	Darcus evangelin		>
	Deepika A		>
	Deepthishri Senthilkumar		>
	Divya Mohan		>
	Divya Raji R		>
	Durga Suresh		>












	Esha Rithika		>
	Fathina Abdul Majeed		>
	Gunali G.V		>
	Harini Natarajan		>
	Harini Saravanan		>
	Haripriya V		>
	Harshavimal Aravind		>
	Jane Cardilia		>
	Jayashree M		>
	Kaviya		>
	Keerthana D		>

D	Keerthana Sudhakar	  >
k	keerthiga lakshmi	  >
K	Kesava Raj	  >
	Lakshikhaa Shri Vengatachalam	  >
LR	Lakshitha Ramesh	  >
L.	LOKESH .V.B	  >
M	Madhu Mitha	  >
m	Madhumitha Balamurugan	  >
MR	Manimozhi R	  >
MP	Mary Pon Anusha G	  >
NR	Nandhini R	  >

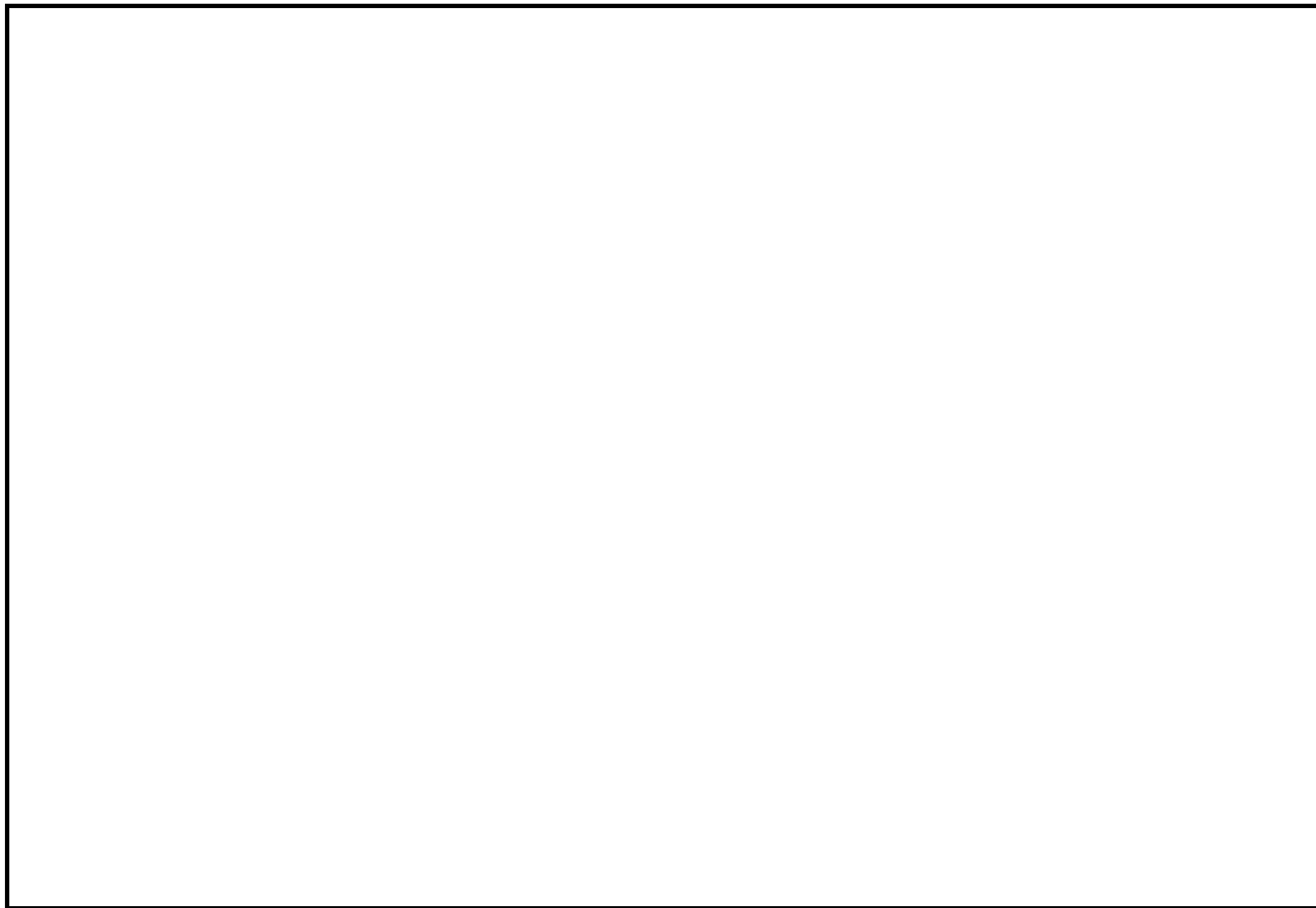
	Narmadha Srinivasan	  >
	Nicky chandrasekaran	  >
NS	NIRUVINDA S	  >
NT	Nishitha Taj	  >
N	Nithyashree.R	  >
N	NOWFIYA FATHIMA	  >
P	Pavithra Arumugam	  >
p	Pooja Theenathayalan	  >
PK	PRAVEEN KUMAR	  >
	Pravin Rajendran	  >
	Preethika Rengabashyam	  >

	prithega m	  >
	Priyadharshini .S	  >
	Priyanka R	  >
	Pujaa Ramesh	  >
	Rahul Vishwanath	  >
	RAM SHWASTHIKA	  >
	Ramith Samuel	  >
	samyuktha bala	  >
	Samyviswanath Vishwa	  >
	Saranya.V	  >
	Sharanya Balaji	  >

	Siddhartha Siva	  >
	SNEHA S N	  >
	Solai Thendral ✨	  >
	Sri Sindhu	  >
	sri vaishna	  >
	Sthuthi Stazy	  >
	Subashree Renganathan	  >
	Subha Abinethri	  >
	Subhashree Dhanaraj	  >
	Surya gayathri	  >
	Sushurutha Ananthan	  >

SA	Sushurutha Ananthan	 >
TV	TANVI V SHUKLA	 >
TD	Thanushree Duraisami	 >
TR	Trisha Ravichandran	 >
VN	Vaish Navi	 >
VV	vandana vijayakumar	 >
VK	Varun Krishna	 >
VM	Vignesh Mani KU	 >
YR	Yuvashree Ravishankar	 >
Z	Zenitha Paramashivam	 >
AP	Aaron Philip	 >





RECORD OF e CLASS USING ZOOM WEBINAR**ZOOM WEBLINK:3388413098****TOTAL NUMBER OF PRESENT:97**

PRESENTATION	LECTURE
TOPIC	VITAMIN B12
PRESENTER	DR.RASHMI
DEPARTMENT	DEPARTMENT OF BIO CHEMISTRY
DATE	01.05.2020
TIMING	10.40 AM TO 11.40 AM
UG PARTICPANTS	FIRST YEAR BDS 2019 - 2020



Vitamin B 12

- Cobalamin
- Extrinsic Factor (EF) of Castle
- Antipernicious anemia factor

Slide 2 of 21 | "Blue Waves" | English (India) | 74%

1377_VitaminB12 - Microsoft PowerPoint (Product Activation Failed)

File Home Insert Design Transitions Animations Slide Show Review View

Normal Slide Sorter Notes Reading View Slide Master Handout Master Notes Master Presentation Views Master Views

Ruler Gridlines Guides Show

Zoom Fit to Window Zoom

Color Grayscale Black and White Color/Grayscale

New Window Arrange All Cascade Move Split Window

Switch Windows Macros

Slides Outline

5 Home & Vitamin B12

6 Structure of Vitamin B12

- 1,2-dihydroxyethyl - hydroxyl in 11 position - One carboxylate
- 2-methylpropyl - hydroxyl in 11 position - Inactive form
- 5,6-dimethylpropyl - hydroxyl in 11 position - Active B12 storage form
- 4-methylpropyl - methyl in 11 position - Functional coenzyme

7 Absorption of Vitamin B12

The binding protein is the **intrinsic factor (IF)** of Castle. B12 is otherwise known as extrinsic factor (EF). Intrinsic factor is secreted by **gastric parietal cells**.

The second factor is **cobalophilin**, secreted in the saliva. Gastric acid & **pepsin** release the vitamin from proteins of the food, & then B12 binds with cobalophilin.

In duodenum, cobalophilin is hydrolyzed by **trypsin** of pancreatic juice; vitamin is released, and then vitamin binds to intrinsic factor. **IF-B12** complex is attached with specific receptors on mucosal cells.

The whole IF-B12 complex is internalized. B12 is absorbed from **ileum**.

8 Absorption & Storage of Vitamin B12

9 Function of Vitamin B12

1. Methylcobalamin - Red blood cells

2. Methylcobalamin - Red blood cells

3. Methylcobalamin - Red blood cells

4. Methylcobalamin - Red blood cells

5. Methylcobalamin - Red blood cells

6. Methylcobalamin - Red blood cells

7. Methylcobalamin - Red blood cells

8. Methylcobalamin - Red blood cells

9. Methylcobalamin - Red blood cells

10. Methylcobalamin - Red blood cells

11. Methylcobalamin - Red blood cells

12. Methylcobalamin - Red blood cells

13. Methylcobalamin - Red blood cells

14. Methylcobalamin - Red blood cells

15. Methylcobalamin - Red blood cells

16. Methylcobalamin - Red blood cells

17. Methylcobalamin - Red blood cells

18. Methylcobalamin - Red blood cells

19. Methylcobalamin - Red blood cells

20. Methylcobalamin - Red blood cells

21. Methylcobalamin - Red blood cells

22. Methylcobalamin - Red blood cells

23. Methylcobalamin - Red blood cells

24. Methylcobalamin - Red blood cells

25. Methylcobalamin - Red blood cells

26. Methylcobalamin - Red blood cells

27. Methylcobalamin - Red blood cells

28. Methylcobalamin - Red blood cells

29. Methylcobalamin - Red blood cells

30. Methylcobalamin - Red blood cells

31. Methylcobalamin - Red blood cells

32. Methylcobalamin - Red blood cells

33. Methylcobalamin - Red blood cells

34. Methylcobalamin - Red blood cells

35. Methylcobalamin - Red blood cells

36. Methylcobalamin - Red blood cells

37. Methylcobalamin - Red blood cells

38. Methylcobalamin - Red blood cells

39. Methylcobalamin - Red blood cells

40. Methylcobalamin - Red blood cells

41. Methylcobalamin - Red blood cells

42. Methylcobalamin - Red blood cells

43. Methylcobalamin - Red blood cells

44. Methylcobalamin - Red blood cells

45. Methylcobalamin - Red blood cells

46. Methylcobalamin - Red blood cells

47. Methylcobalamin - Red blood cells

48. Methylcobalamin - Red blood cells

49. Methylcobalamin - Red blood cells

50. Methylcobalamin - Red blood cells

51. Methylcobalamin - Red blood cells

52. Methylcobalamin - Red blood cells

53. Methylcobalamin - Red blood cells

54. Methylcobalamin - Red blood cells

55. Methylcobalamin - Red blood cells

56. Methylcobalamin - Red blood cells

57. Methylcobalamin - Red blood cells

58. Methylcobalamin - Red blood cells

59. Methylcobalamin - Red blood cells

60. Methylcobalamin - Red blood cells

61. Methylcobalamin - Red blood cells

62. Methylcobalamin - Red blood cells

63. Methylcobalamin - Red blood cells

64. Methylcobalamin - Red blood cells

65. Methylcobalamin - Red blood cells

66. Methylcobalamin - Red blood cells

67. Methylcobalamin - Red blood cells

68. Methylcobalamin - Red blood cells

69. Methylcobalamin - Red blood cells

70. Methylcobalamin - Red blood cells

71. Methylcobalamin - Red blood cells

72. Methylcobalamin - Red blood cells

73. Methylcobalamin - Red blood cells

74. Methylcobalamin - Red blood cells

75. Methylcobalamin - Red blood cells

76. Methylcobalamin - Red blood cells

77. Methylcobalamin - Red blood cells

78. Methylcobalamin - Red blood cells

79. Methylcobalamin - Red blood cells

80. Methylcobalamin - Red blood cells

81. Methylcobalamin - Red blood cells

82. Methylcobalamin - Red blood cells

83. Methylcobalamin - Red blood cells

84. Methylcobalamin - Red blood cells

85. Methylcobalamin - Red blood cells

86. Methylcobalamin - Red blood cells

87. Methylcobalamin - Red blood cells

88. Methylcobalamin - Red blood cells

89. Methylcobalamin - Red blood cells

90. Methylcobalamin - Red blood cells

91. Methylcobalamin - Red blood cells

92. Methylcobalamin - Red blood cells

93. Methylcobalamin - Red blood cells

94. Methylcobalamin - Red blood cells

95. Methylcobalamin - Red blood cells

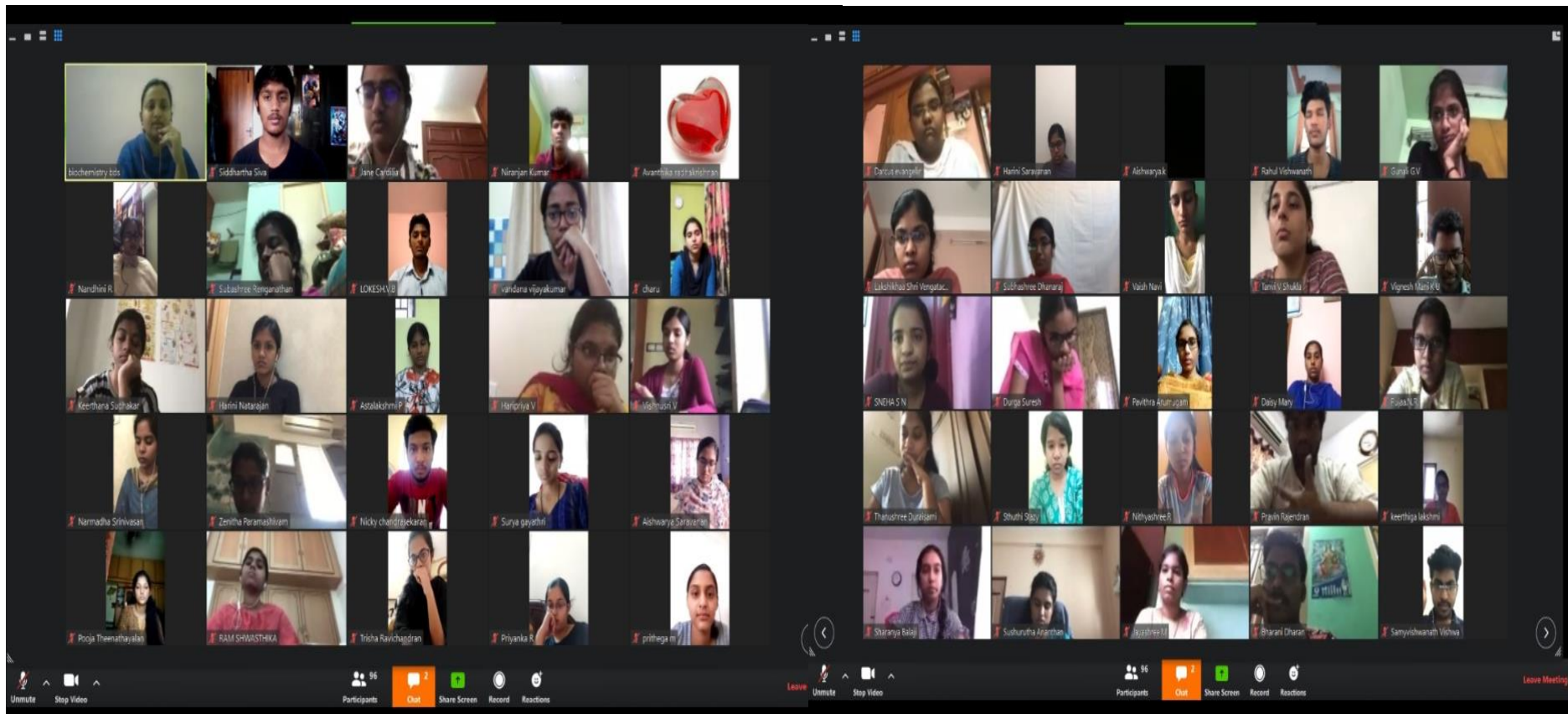
96. Methylcobalamin - Red blood cells

97. Methylcobalamin - Red blood cells

98. Methylcobalamin - Red blood cells

99. Methylcobalamin - Red blood cells

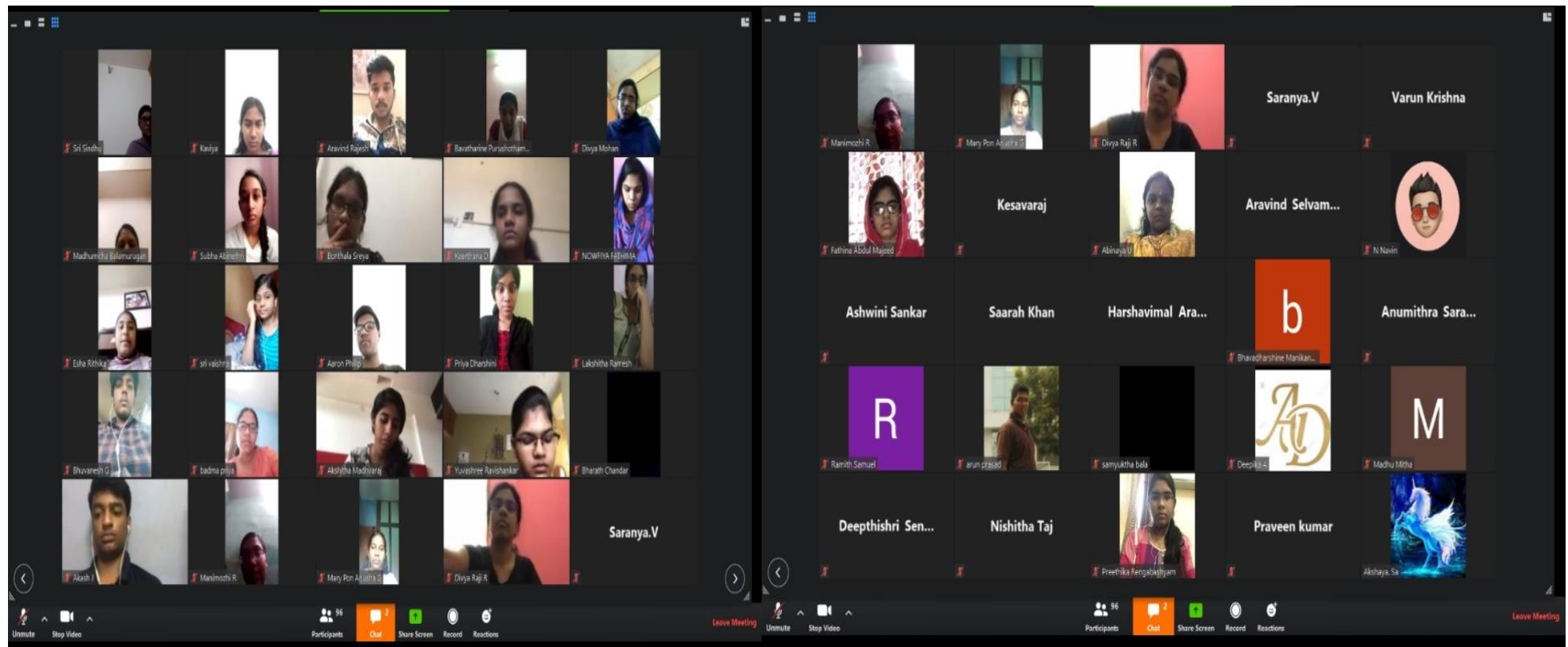
100. Methylcobalamin - Red blood cells



The image displays a Zoom meeting interface with a grid of 30 participants. The participants are arranged in two main sections, each with 5 rows and 6 columns. The bottom toolbar includes controls for Unmute, Stop Video, Participants (96), Chat (2), Share Screen, Record, and Reactions. The meeting title bar at the top shows the Chettinad Dental College & Research Institute logo and name.

Participant 1	Participant 2	Participant 3	Participant 4	Participant 5	Participant 6
biochemistry bds	Siddhartha Siva	Jane Cardillo	Niranjani Kumar	Ausantika saptrabishran	
Nandini R	Subashree Ranganathan	LOKESH V B	Vandana vijayakumar	charu	
Keerthana Sushakar	Harini Natarajan	Astalakshmi P	Haripriya V	Vishvas V	
Narmada Srivivasan	Zenitha Paramaniam	Nicky chellasekaran	Surya gayathri	Aishwarya Saravanan	
Pooja Theenathavalan	RAM SHWASTHIKA	Trisha Ravichandran	Priyanka R	prithiga m	

Participant 1	Participant 2	Participant 3	Participant 4	Participant 5	Participant 6
Darshini Vargadar	Harini Saravanan	Aishwarya K	Rahul Vishwanath	Sunaki G V	
Lakshmihaa Shri Vengat...	Sudhashree Dharan	Vaish Navi	Tamirvi Shukla	Vignesh Mazi KU	
SHRIS N	Durga Suresh	Pavithra Akhijazam	Daisy Mary	Evan N S	
Tharushree Duraijani	Shruthi Stacy	Nithyashree R	Pravin Rajendran	keerthiga lakshmi	
Shranya Raju	Sudhushree Arangan	Ashathree M	Shravan Dharan	Sanyashwanath Vithva	


































The screenshot displays a Zoom meeting interface with a grid of 20 participants. The participants are arranged in two columns of ten rows each. The names of the participants are visible below their respective video thumbnails. The participants are:




































- Row 1: Sri Sindhu, Kaviya, Aravind Rajan, Ravatharav Purushotham..., Divya Mohan
- Row 2: Madhumitha Balanuragan, Sukha Abinash, Borthala Sreyas, Ksantiara D, NOWRINA FAJHIMA
- Row 3: Esha Rithika, Sri Valsara, Aaron Pragas, Priya Charsini, Lakshitha Ramesh
- Row 4: Bhuvanesh G, badma priya, Akshitha Madhwaraj, Yuvashree Ravishanker, Bharath Chandar
- Row 5: Akash J, Manimozhi R, Mary Ron Aljitha S, Divya Raji R, Saranya.V
- Row 6: Manimozhi R, Mary Ron Aljitha S, Divya Raji R, Saranya.V, Varun Krishna
- Row 7: Fatima Abdul Majeed, Kesavaraj, Aravind Selvam..., N Navin
- Row 8: Ashwini Sankar, Saarah Khan, Harshavimal Ara..., b, Anumithra Sara...
- Row 9: Ramith Samuel, R, sanyuktha bala, Deepika, Madhu Mitha
- Row 10: Deepthishri Sen..., Nishitha Taj, Praveen kumar, Akshaya Sa























The bottom of the screen shows the Zoom meeting controls, including buttons for Unmute, Stop Video, Participants, Chat, Share Screen, Record, and Reactions. The total number of participants is 16.























Close Participants (97)
























Search



























	Niranjan Kumar (me)	 
	biochemistry bds (host)	 
	Akshaya. Sa	 
	Abinaya U	 
	Aishwarya Saravanan	 
	Aishwarya.k	 
	Akash J	 
	Akshitha Madhvaraj	 
	Anumithra Saravanan	 
	Anusaya Babu	  


































	Aravind Rajesh	 
	Aravind Selvamani	  
	arun prasad	 
	Ashwini Sankar	 
	Astalakshmi P	 
	Avanthika radhakrishnan	  
	badma priya	 
	Bavatharine Purushothaman	 
	Bharani Dharan	 
	Bharath Chandar	 
	Bhavadharshine Manikandan	 


































	Bhuvanesh G	
	Bonthala Sreya	
	charu	
	Cyril Mathew Emmanuel	
	Daisy Mary	
	Darcus evangelin	
	Deepika A	
	Deepthishri Senthilkumar	
	Divya Mohan	
	Divya Raji R	
	Durga Suresh	












	Esha Rithika	
	Fathina Abdul Majeed	
	Gunali G.V	
	Harini Natarajan	
	Harini Saravanan	
	Haripriya V	
	Harshavimal Aravind	
	Jane Cardilia	
	Jayashree M	
	Kaviya	
	Keerthana D	

D	Keerthana Sudhakar	  >
k	keerthiga lakshmi	  >
K	Kesava Raj	  >
	Lakshikhaa Shri Vengatachalam	  >
LR	Lakshitha Ramesh	  >
L.	LOKESH .V.B	  >
M	Madhu Mitha	  >
m	Madhumitha Balamurugan	  >
MR	Manimozhi R	  >
MP	Mary Pon Anusha G	  >
NR	Nandhini R	  >

	Narmadha Srinivasan	  >
	Nicky chandrasekaran	  >
NS	NIRUVINDA S	  >
NT	Nishitha Taj	  >
N	Nithyashree.R	  >
N	NOWFIYA FATHIMA	  >
P	Pavithra Arumugam	  >
p	Pooja Theenathayalan	  >
PK	PRAVEEN KUMAR	  >
	Pravin Rajendran	  >
	Preethika Rengabashyam	  >

	prithega m	  >
	Priyadharshini .S	  >
	Priyanka R	  >
	Pujaa Ramesh	  >
	Rahul Vishwanath	  >
	RAM SHWASTHIKA	  >
	Ramith Samuel	  >
	samyuktha bala	  >
	Samyviswanath Vishwa	  >
	Saranya.V	  >
	Sharanya Balaji	  >

	Siddhartha Siva	  >
	SNEHA S N	  >
	Solai Thendral ✨	  >
	Sri Sindhu	  >
	sri vaishna	  >
	Sthuthi Stazy	  >
	Subashree Renganathan	  >
	Subha Abinethri	  >
	Subhashree Dhanaraj	  >
	Surya gayathri	  >
	Sushurutha Ananthan	  >

SA	Sushurutha Ananthan	 >
TV	TANVI V SHUKLA	 >
TD	Thanushree Duraisami	 >
TR	Trisha Ravichandran	 >
VN	Vaish Navi	 >
VV	vandana vijayakumar	 >
VK	Varun Krishna	 >
VM	Vignesh Mani KU	 >
YR	Yuvashree Ravishankar	 >
Z	Zenitha Paramashivam	 >
AP	Aaron Philip	 >



