

WEBINAR REPORT

A webinar on “**Role of Intestinal Microbiota and Probiotics in Health and Disease**” by **Dr. Neerja Hajela**, Assistant Vice President, Science and Regulatory affairs at Yakult Danone India Pvt. Ltd., was organized on 23rd June 2021 at 1.00 pm by Microbiology Society of M. G. Science Institute (MSMG). A total of 97 participants were present including students, faculty and industry from India. Shri B. M. Shah (Director, AES) conveyed his best wishes and the webinar was graced by Dr A. H. Karlo (Academic advisor, AES) as guest of honour. Welcome speech was given by Dr. Vivek N. Upasani, Principal (Offg.), M. G. Science Institute, anchoring was done by Dr. Noopur R. Goyal, she highlighted the activities of MSMG. A very nice and lucid presentation was given by the speaker explaining the role of probiotics in various diseases. The various aspects / stages in use of microorganisms as probiotics were highlighted including clinical trials as well as regulatory norms. The session proved to be highly interactive with lots of questions being asked by the participants. The webinar ended with vote of thanks by Dr. Payal M. Patel.



Webinar

“Role of Intestinal Microbiota and Probiotics in Health and Disease”

Organized by
(Microbiology Society of M.G. Science) MSMG

23rd June 2021, 1.00 pm

SPEAKER



Dr. Neerja Hajela
Sr. General Manager-Science & Regulator Affairs
Yakult Danone India Pvt Ltd.

Patron
Bhupendra M. Shah
Director, Ahmedabad Education Society

Guest of Honour
Prof. A. H. Kalros
Advisor, Ahmedabad Education Society

Principal (I/c)
Dr. Vivek N. Upasani

Organizing Committee:

Dr. Noopur R. Goyal
Dr. Payal M. Patel

Registration link:
<https://forms.gle/Q3JAW3aTsg583YR7>

INTESTINAL MICROBES

Stomach $<10^3$ CFU/ml Lactobacillus Streptococcus Enterobacteriaceae Yeasts		Duodenum & Jejunum 10^2-10^6 CFU/ml Lactobacillus Streptococcus Enterobacteriaceae Staphylococcus Yeasts
Ileum & Caecum 10^7-10^9 CFU/ml Bifidobacterium Bacteroides Lactobacillus Streptococcus Enterobacteriaceae Staphylococcus Clostridium Yeasts	Colon $10^{11}-10^{12}$ CFU/ml Bacteroides Eubacterium Clostridium Peptostreptococcus Streptococcus Bifidobacterium Fusobacterium Lactobacillus Enterobacteriaceae Staphylococcus	

People (95/251)

- Kuriya Jaypal Bharatbhai
- Lashkari Hitabiben Balramb...
- Mai Shreyansh Prakashbhai
- Manas Lale
- Manoj Mehta
- Meet Joshi
- Megha Bholidas Patel
- Mejyatar Avni Babubhai
- Mihir Parmar (Off)
- Milee Tanna
- Modan Noorealam Farukb...
- MRS DITI CHOKSHI
- Neerja**
- Nency Jobanputra

Meeting ID: 228-174-348

Copy Meeting Link

Invite

Meeting is unlocked

GotoMeeting REC

Talking: Neeraj View Everyone

Settings

Webcam: Integrated Camera

Computer Phone

Computer audio is on

Microphone: Microphone (Integrated Mic)

Speakers: Speakers (2- High Definition Aud...

Turn Off Computer Audio

Tip: Turn off computer audio if you're dialed in by phone or in a room with other people connected to audio.

More

Mic Camera Screen Leave

Type here to search 33°C Rain showers 01:59 PM 21-06-2021

The image shows a Zoom meeting window. The main area is a grid of 48 participants, each with a small video thumbnail and a name tag. The names are arranged in a grid: Row 1: IC, DR, AR, KP, JJ; Row 2: RVN, HG, S, CM, DMB, NC; Row 3: KS, VPC, EP, DPH, SVV, HE, PP, KJB, MT; Row 4: SAP, PP, DM, NC, POC, DJI, PDI, A; Row 5: KS, ID, PSK, DKS, PU, NBF, SP, BR; Row 6: SMT, SJD, MSP, U, SI; Row 7: MSP, KR, BRP, PZB, MI, IHH, FU; Row 8: DKO, PPH, IMB, MU, PVM, SVR, SB, K, G; Row 9: DAS, AG, BKH, DFI, NB, G, DAP, HCP. At the bottom of the grid are icons for Mic, Camera, Screen, and Leave. On the right side, there is a 'Settings' panel. It shows the current user's video feed at the top. Below it, there are settings for 'Webcam' (Integrated Camera), 'Microphone' (Microphone (Integrated Mic)), and 'Speakers' (Speakers (2- High Definition Aud...)). There is a red button that says 'Turn Off Computer Audio' and a tip below it: 'Tip: Turn off computer audio if you're dialed in by phone or in a room with other people connected to audio.' At the bottom of the Zoom window, there is a search bar and a 'More' button. The Windows taskbar is visible at the very bottom, showing the search bar, taskbar icons, system tray, and date/time (01:59 PM 21-06-2021).