YENEPOYA
(Deemed to be University)

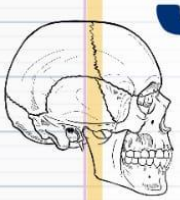
MARROW

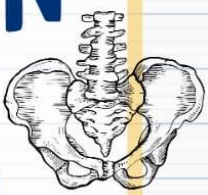
BLADES& BEYOND
YMCH SURGERY CLUB

BLADES AND BEYOND

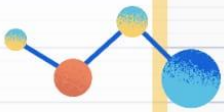
PRESENTS

SKELETON TO SCALPEL





THE QUIZ THAT MADE THE CUT



OPEN TO ALL MEMBERS AND NON-MEMBERS

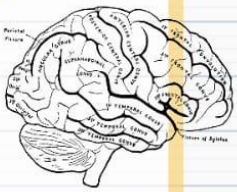


CHANCE TO WIN:

- Free Marrow Plan C
- Exciting cash prizes
- Batch points

TEAM COMPOSITION

- Teams of two
- Interbatch teams allowed
- Maximum 1 intern per team



EVENT HIGHLIGHTS

- Multiple exciting rounds
- Test your knowledge, skills and clinical thinking



REGISTER NOW

15 MAY / 4PM ONWARDS / LH2

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Event Report

Form A

1	Title	"Skeleton to Scalpel"- A quiz on surgical anatomy and allied subjects
2	Date	15.05.26
3	Objective	Provide exposure to students to quizzes, motivate and encourage participation in quizzes. Encourage application based learning beyond the conventional methods.
4	Target Group	Undergraduates and Interns
5	Location of the Event	Lecture hall 3, Yenepoya Medical College
6	Organizing Department / College	Blades and Beyond – Student Led Surgery Club
7	Organizing Committee Members	Ayesha Rida, Somya Saxena, Ishan Ginodia, Smera Rajesh and council of Blades and Beyond
8	Resource Persons with Affiliation	Dr. Channa V Kesava Rao Senior Resident Department of General Surgery
9	External Organizations / Persons involved	Marrow

10	Aligned Sustainable Development Goals	SDG 3 – Good Health and Well-Being This event aligns with SDG 3 by promoting awareness and academic engagement in the field of Anatomy, Surgery and Allied medical sciences. Through discussions and assessment of clinical knowledge, the quiz encourages future healthcare professionals to strengthen their understanding of disease management, surgical care, patient safety, emergency medicine, and advancements in healthcare delivery, ultimately contributing toward improved health outcomes and quality patient care. SDG 4 – Quality Education This event aligns with SDG 4 by fostering interactive and interdisciplinary medical learning beyond the conventional classroom setting. By encouraging critical thinking, teamwork, and application-based knowledge in Anatomy, Surgery and Allied subjects, the quiz promotes academic excellence, continuous learning, and the development of competent healthcare professionals equipped for evidence-based clinical practice.

11	Alignment with any National or International Initiatives	International Initiatives- 1. World Health Organization – Global Surgery and Universal Health Coverage (UHC) Initiatives. The quiz promotes awareness and academic engagement in surgical sciences, aligning with WHO initiatives that emphasise strengthening safe, essential, and emergency surgical care as an integral component of Universal Health Coverage. 2. The Lancet – Global Surgery Goals By encouraging development of foundational surgical knowledge, clinical reasoning, and interdisciplinary learning, the quiz supports the vision of improving access to essential surgical services worldwide, with the goal of achieving 80%

		global coverage by 2030. 3. Global Surgery 2030 Framework The event aligns with the Global Surgery 2030 framework, which focuses on advancing safe, timely, and affordable surgical and anesthesia care through strengthening healthcare education and workforce preparedness. National Initiatives- 1. National Medical Commission – Competency-Based Medical Education (CBME) Curriculum The quiz supports the CBME curriculum by promoting integrated learning, early clinical application, critical thinking, and reinforcement of procedural and theoretical competencies in surgery and allied subjects. 2. Ministry of Health and Family Welfare – Ayushman Bharat Vision By fostering academic excellence and strengthening the knowledge base of future healthcare professionals, the event contributes toward the broader vision of developing a competent medical workforce to support India's public healthcare system and universal healthcare goals.

12	Brief Report of the Event The “Skeleton to Scalpel” quiz consisted of a 2.5 hour quiz on subjects ranging from surgical anatomy, microbiology and pathology to allied subjects like orthopaedics. Undergraduate students were quizzed on their knowledge of different aspects of various subjects through multiple rounds - Round 1 was a pen and paper based surgical anatomy quiz. Round 2 - “Don’t kill my Buzz” involved guessing the disease from the buzzword. Following the first 2 rounds, 5 pairs of students were selected for the final 3 rounds based on the scores. Round 3 - “Trivia Trigone” was a buzzer based trivia round involving references of subjects like medicine and surgery in popular culture, books, history, movies and music. Round 4 - “Slice and Dice” involved 5 sets of questions based on common surgical topics like varicose veins, hernia, ulcers, swellings and peripheral arterial disease which was allotted to each team by picking chits. Participants had to make diagnoses and answer the remaining questions within the stipulated time. Round 5, the finals - “The Screen is Lava” was a rapid fire based round which involved questions to each team from 8 subjects - ranging from microbiology to radiology. Each team had 1 minute 30 seconds to make the guesses. The Quiz was overseen by Dr Channa Kesava Rao and the quiz masters were Somya Saxena and Smera Rajesh, the Vice president and Joint Secretary of the Club. The top 3 teams who scored the highest were awarded to encourage active participation in academic events like quizzes. The session was attended by a total of 124 undergraduate MBBS students from the 2023, 2024 and 2025 batches of Yenepoya Medical College.
13	Outcome of the event
	1. Improvement in clinical reasoning, analytical thinking, and problem-solving abilities. 2. Enhanced understanding of core concepts in surgery and allied medical subjects through application-based questioning and interdisciplinary learning. 3. Encouragement of self-directed learning, academic curiosity, and interest in surgical sciences among undergraduate medical students. 4. Strengthening of confidence and preparedness for clinical postings, professional examinations, and future healthcare practice.

	Pre-test average: Test not conducted Post-test average: Test not conducted Knowledge/Skill Gain: 1. Reinforcement of theoretical knowledge alongside practical and case-based approaches to common surgical and clinical scenarios. 2. Development of rapid decision-making skills, teamwork, and effective communication in a competitive academic setting. 3. Increased awareness regarding recent advances, innovations, and evidence-based practices in surgery and allied healthcare fields.

14	Number of YMC Participants	Students	124
		Teachers	1
15	Number of External Participants / Beneficiaries (if applicable)	Marrow	
16	Attach geo-tagged photographs of the event with appropriate captions (Max Two).		
17	Attach the brochure as an annexure in the final PDF;		

18	Seal and signature of the organizer	



The Quiz Masters- Somya Saxena and Smera Rajesh, the Vice president and the Joint Secretary of Blades and Beyond.



The 5 finalists and winners of the round with Dr Channa V Kesava Rao
(From Left to right- Haaris Ahmed Rayadurg and Sana Farooqi (3rd place) Catherine S Mathew and Darshan Kummar Jayakumar (2nd place) and Hiba Khaleel Ahmed Shaikh and Ishita Srikant Somayaji (1st place), Dr Channa Kesava Rao, Riza Abass, Bhupesh V P, Luqman Ahmed Bari, Prathik R Korishettar.


RABBI ZIDNI 'ILMA'
YENEPOYA
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