

MEDI STUDY GO B0F5QD8K8C

MEDI STUDY GO Physiology Mind maps (Quick 5 Min Revision Tool) for BDS

Instruction Manual

1. INTRODUCTION

This manual provides comprehensive information on the MEDI STUDY GO Physiology Mind maps, a visually rich and structured revision guide designed for medical and dental students. This tool aims to facilitate rapid understanding and retention of fundamental physiology concepts.

The mind maps are structured to present key information concisely, making complex topics accessible for quick review, especially beneficial for exam preparation.

2. KEY FEATURES

- **Visually Rich Mind Maps:** Each topic is presented using engaging and colorful mind maps to enhance visual learning and memory retention.
- **5-Minute Revision Tool:** Designed for quick review, allowing users to grasp core concepts efficiently, saving significant study time.
- **Flowcharts and Tables:** Incorporates flowcharts and differential diagnosis tables for rapid pattern recognition and understanding of complex processes.
- **NEET Pointers:** Includes specific pointers relevant for competitive examinations like NEET, aiding in targeted preparation.
- **QR Code Integration:** Provides embedded QR codes for accessing extended content, including App Store, Play Store, and YouTube resources, for further learning.
- **Structured Learning:** Organizes information logically to reduce cognitive load and prevent last-minute panic during exams.

3. How to Use

1. **Identify Topic:** Select the physiology topic you wish to revise from the contents.
2. **Review Mind Map:** Study the corresponding mind map, focusing on the color-coded sections, flowcharts, and key pointers.

- 3. **Utilize QR Codes:** For deeper understanding or supplementary material, scan the embedded QR codes using a smartphone or tablet to access additional online resources.
- 4. **Self-Assessment:** Use the structured format for self-testing and quick recall of information.
- 5. **Integrate with Study Routine:** Incorporate these mind maps into your daily or weekly revision schedule for consistent learning and reinforcement.

4. PRODUCT SPECIFICATIONS

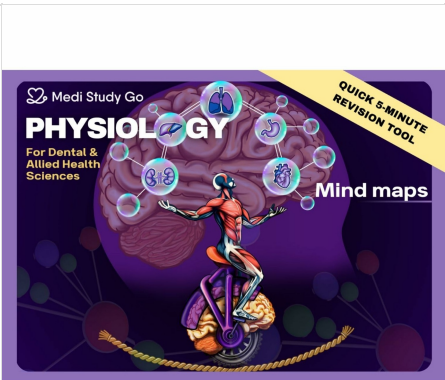
Specification	Detail
ASIN	B0F5QD8K8C
Publisher	MEDI STUDY GO
Publication Date	31 July 2024
Print Length	178 pages
Reading Age	15 years and up
Item Weight	900 g
Dimensions	29.5 x 1.5 x 21 cm
Country of Origin	India
Generic Name	Dental revision tool

5. ABOUT THE PUBLISHER

MEDI STUDY GO was established in 2019. Backed by Startup India, the team comprises over 50 doctors dedicated to creating effective revision tools for medical and dental students. The primary objective is to make learning simple, visual, and highly effective.

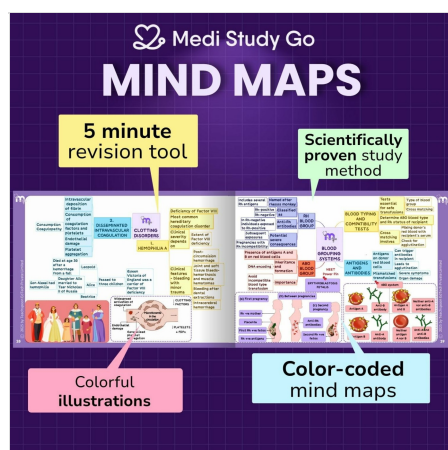
The company's mission is to provide tools that help students revise smarter, remember more, and achieve higher scores in their examinations.

6. VISUAL GUIDE



The front cover of the MEDI STUDY GO

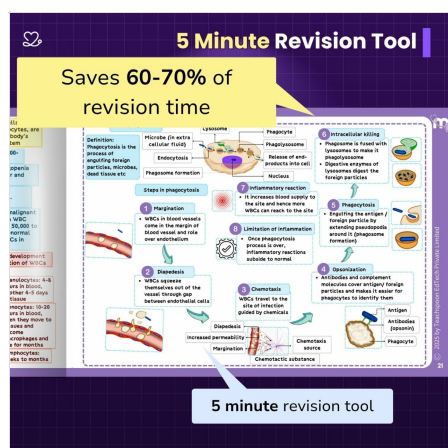
Physiology Mind maps book, featuring a brain graphic and the title 'PHYSIOLOGY For Dental & Allied Health Sciences Quick 5-Minute Revision Tool Mind maps'.



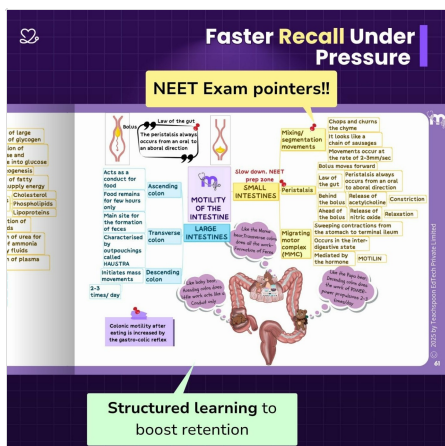
A two-page spread from the Physiology Mind maps book, illustrating detailed, color-coded mind maps on topics like Intravascular Coagulation, Clotting Disorders, and Blood Typing, designed for quick revision.



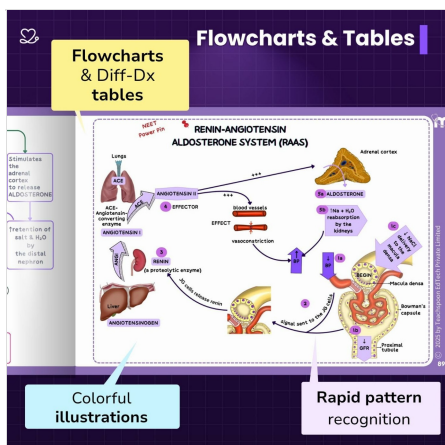
The contents section of the book, titled 'Contents', indicating that it contains 160 mind maps covering various physiology topics such as General Physiology, Muscles and Nerve Physiology, Gastrointestinal Physiology, Respiratory System, Renal Physiology, Reproductive Physiology, and Neurophysiology.



A detailed mind map focusing on 'Phagocytosis' as a '5 Minute Revision Tool'. It outlines the definition, steps, and limitations of phagocytosis, including concepts like margination, diapedesis, chemotaxis, and opsonization, with clear visual elements.



A mind map illustrating 'Motility of the Intestine' for 'Faster Recall Under Pressure', highlighting concepts like bolus movement, segmentation, peristalsis, and haustra, with specific NEET exam pointers.



A flowchart detailing the 'Renin-Angiotensin-Aldosterone System (RAAS)', demonstrating the sequence of events from renin release to aldosterone action, emphasizing flowcharts and differential diagnosis tables for rapid pattern recognition.

Color-coded mind maps

Color-Coded

The ultimate tool for both self-learning and self-assessment.

A color-coded mind map explaining the 'Cardiac Cycle', including ventricular systole, atrial systole, and atrial diastole, with timings and key events, presented as an ultimate tool for self-learning and self-assessment.

WHAT MAKES US BETTER?

There's a reason why **students** ❤️ Medi Study Go

	MEDI STUDY GO BOOKS	OTHER BOOKS
1. Mind maps	✓	✗
2. Competitive Exam Focused	✓	✗
3. Detailed illustrations	✓	✗
4. Fun Mnemonics	✓	✗
5. Last minute refresher	✓	✗
6. Lower cognitive load	✓	✗

A comparison table titled 'WHAT MAKES US BETTER?', listing features like Mind maps, Competitive Exam Focused, Detailed illustrations, Fun Mnemonics, Last minute refresher, and Lower cognitive load, indicating the presence of these features in MEDI STUDY GO books and their absence in other books.

About the Author

DR. SWAPNIL PARALIKAR
MBBS, MD, FAIMER

Dr. Swapnil Paralikar is a kind-hearted person and a passionate teacher. The teaching profession is a calling for him to nurture the lives of his students. A la Charles Scott Sherrington, he attentively listens to every student who speaks to him. Dr. Swapnil Paralikar did his MBBS and MD (Physiology) from Medical College Baroda. He now works there as an Associate Professor in Physiology.

DR. RISHABH PARMAR
MBBS

Dr. Rishabh Parmar is a dedicated medical professional with a passion to delivering exceptional patient care and advancing his clinical knowledge. A graduate of the prestigious Kasturba Medical College, Mangalore, Dr. Rishabh holds an MBBS degree from Manipal University, graduating in 2023. His solid foundation in both clinical practice and medical research drives his passion for providing high-quality healthcare services.

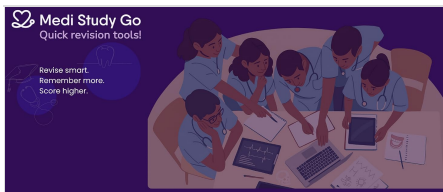
★★★★★
Excellent!!
Very useful. I've ordered the entire first year subjects now, can't wait. Received free stickers along with the book.
— Sanjay

★★★★★
Love It!!
This book is a must have if you're preparing for NET MSc and are struggling to remember large volume of information. Loved OS and ordered protho, oral path and etc. worth every penny!
— Ajay

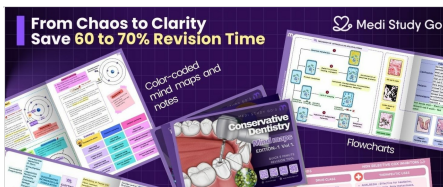
STUDENT TESTIMONIALS

A section introducing the authors, Dr. Swapnil Paralikar (MBBS, MD, FAIMER) and Dr. Rishabh Parmar (MBBS), along with student testimonials praising the book's

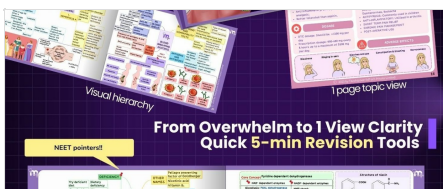
effectiveness.



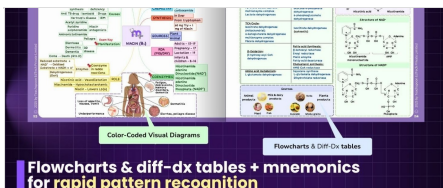
An illustration depicting a group of students engaged in collaborative study, utilizing Medi Study Go quick revision tools to revise smart, remember more, and score higher.



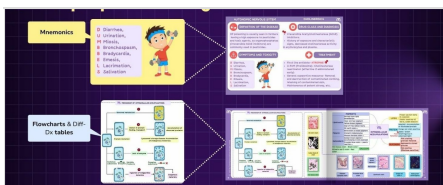
A visual showing various Medi Study Go mind maps and notes, emphasizing how they help transition 'From Chaos to Clarity' and 'Save 60 to 70% Revision Time' through color-coded content.



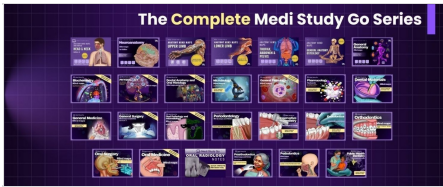
An image showcasing the 'Quick 5-min Revision Tools' from Medi Study Go, designed to move users 'From Overwhelm to 1 View Clarity', featuring specific NEET pointers within the mind maps.



A display of color-coded visual diagrams and flowcharts from Medi Study Go, highlighting their use for 'Rapid Pattern Recognition' and including mnemonics and differential diagnosis tables.



An image presenting examples of mnemonics and flowcharts from Medi Study Go, illustrating how these tools aid in rapid pattern recognition and understanding of complex physiological concepts.



A comprehensive overview of 'The Complete Medi Study Go Series', displaying various mind map books covering subjects like Neuroanatomy, Physiology, Biochemistry, Microbiology, and Dental Materials, among others.

Product Video

This video illustrates common study challenges faced by students and introduces the Medi Study Go Physiology Mind maps as an effective solution for quick revision, improved recall, and reduced study time, featuring examples of mind maps and flowcharts.

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Question

Details

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