



Spicamsys

Magic Memory

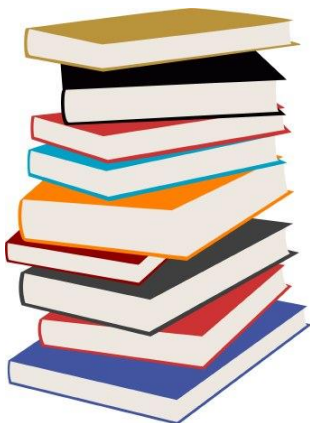
To ease life for Medical Students

<http://www.ufaworld.com/magic-memory.html>



*Welcome
students!*

*Here is a Cool
way to walk in
to your
exams
with a mile of
smiles*



Never Mind the Load of Books!



**Can I enjoy my medical course
without breaking my head?**

**How can I memorize many unrelated
facts and retain them until exams?**

**What do I do when I have read really
hard & still find it hard to recollect
during exams?**

Is there an easy way out?

YES YES YES

Let's find out how?

Your Choice



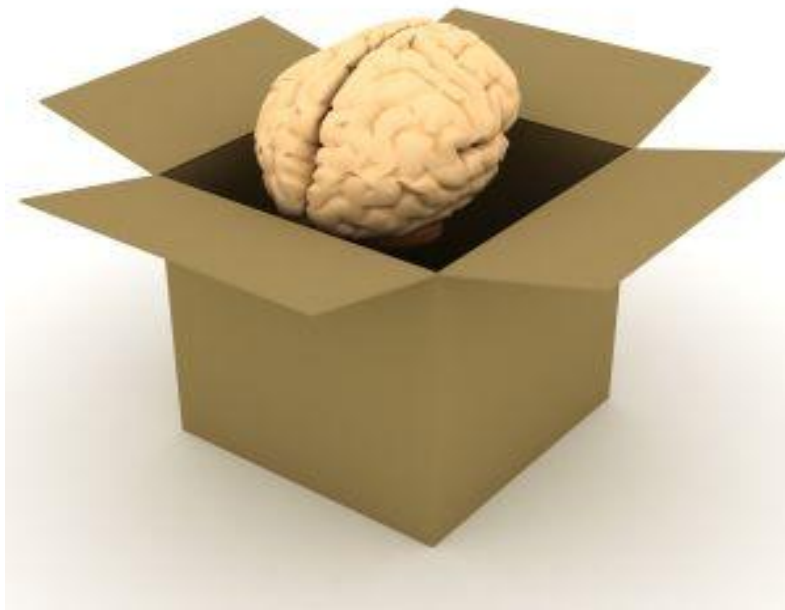
In spite of hard work is this your state before the exams?

Or

Would you love to play before the exams and still be a topper?



Out of the box thinking



Yes, get ready for

Instant Memory

&

Total Recall

Can anyone else study my subjects and help me memorize while I relax?



Yes, we have done it easy for you to memorize complex topics in 2 easy steps.

All you need to do is:

1. Have a glance of the PICMAP during the MAGIC MEMORY CLASS. The audio visual presentation is specially created to feed information into your brain for instant memorization.
2. Revise the MAGIC MEMORY PICMAP BITS that will be given to you once in a while to remember it perfectly.

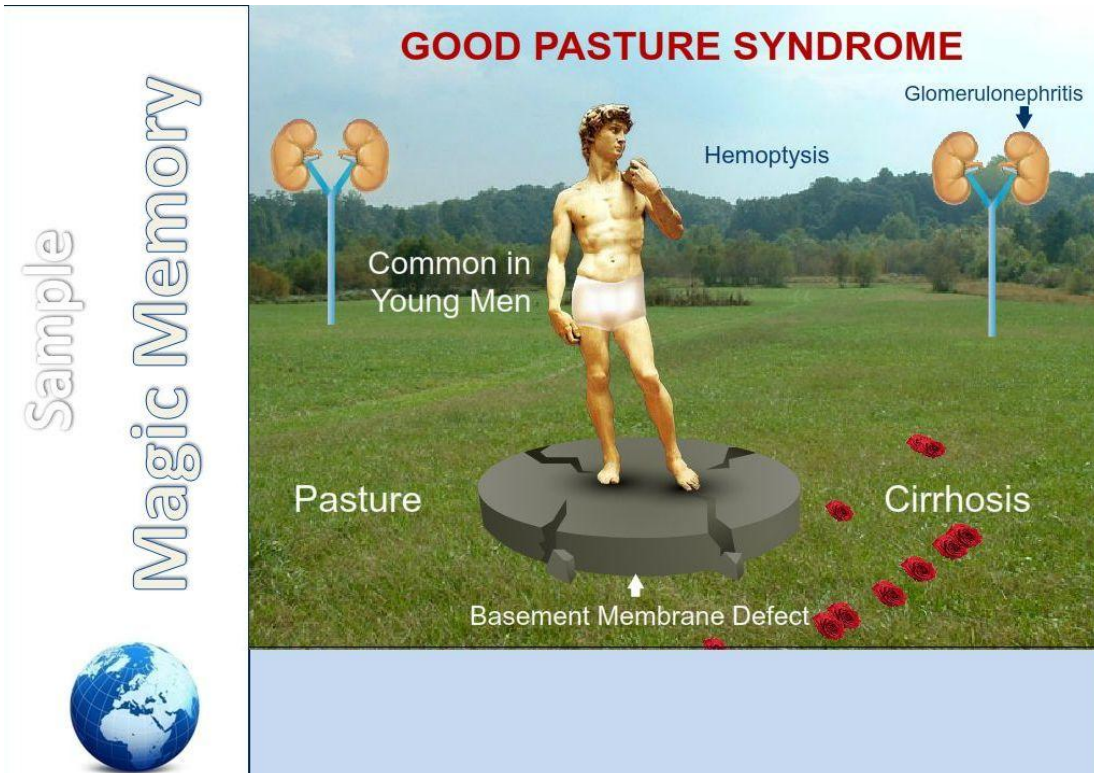
Importantly we have designed the system in such a way that the answer is got from the question itself.

Now experience a sample PICMAP of a Syndrome and test the Magic Memory System.

Of course in the Magic Memory class the teaching and animation of the PICMAPS will help you register the facts more easily and strongly.


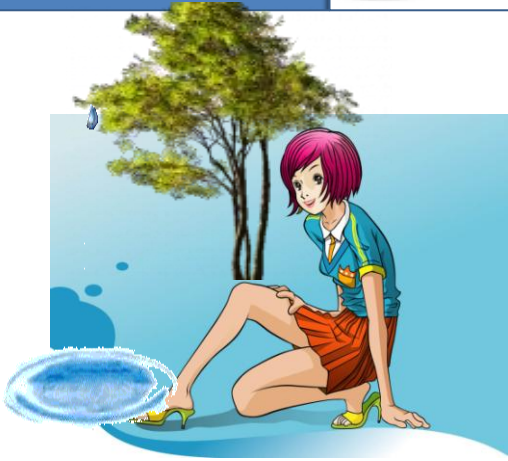


Turn the page and Turn your Life ON

Sample of PICMAPS for memorizing Syndromes

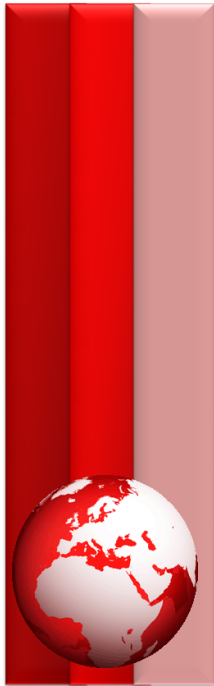


- Topic**
 - Good Pasture Syndrome
- Key**
 - Pasture
 - Green Pasture = Grass in Park
- Link 1**
 - A statue spitting blood
 - Hemoptysis as Lung is involved
- Link 2**
 - Statue is over a broken basement
 - Basement membrane defect in cells
- Link 3**
 - Kidney shaped lights in park
 - Glomerulonephritis
- Link 4**
 - The statue is an young male
 - Hence young males are commonly affected
- Link 5**
 - Spitted blood becomes roses
 - Rose rhymes with Cirrhosis

Sample of PICMAPS for memorizing Root Values of Reflexes

Root Values	Topic: Knee Reflex  Knee= Leg
	 <div style="border: 1px solid blue; padding: 5px; margin-top: 10px;"> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px;">Evolog</p> <p>Tree(Three) that Pour (Four) water seen on the knee in the leg (L)</p> </div>
Magic Memory 	 L 3,4

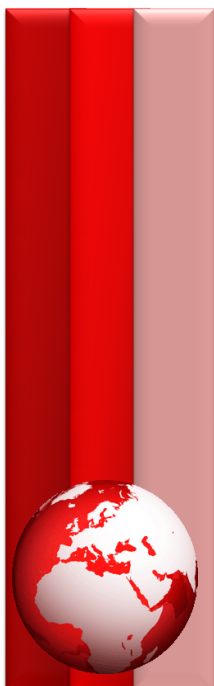
Topic	<ul style="list-style-type: none"> • Knee Reflex
Key	<ul style="list-style-type: none"> • Knee • A girl sitting showing knee
Link 1	<ul style="list-style-type: none"> • A tree growing out • Tree = Three
Link 2	<ul style="list-style-type: none"> • Tree brings or pours rain • Pour = Four
Link 3	<ul style="list-style-type: none"> • Knee is in Leg • Leg = L
Link 4	<ul style="list-style-type: none"> • L 3 & 4



Super Advantage Features

- Instant Memorization of complex associations
- Total Recall with ease
- Result oriented learning
- Fun while learning

The trend setter



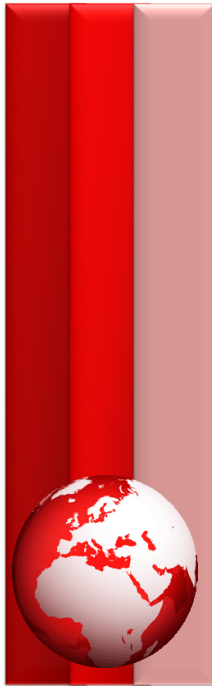
Super Advantage Features

100 Picmaps

- Syndromes
- Diseases
- Root values & Dermatomes
- Pathways
- Lab Values
- ECG
- Cardiac Murmurs

The trend setter

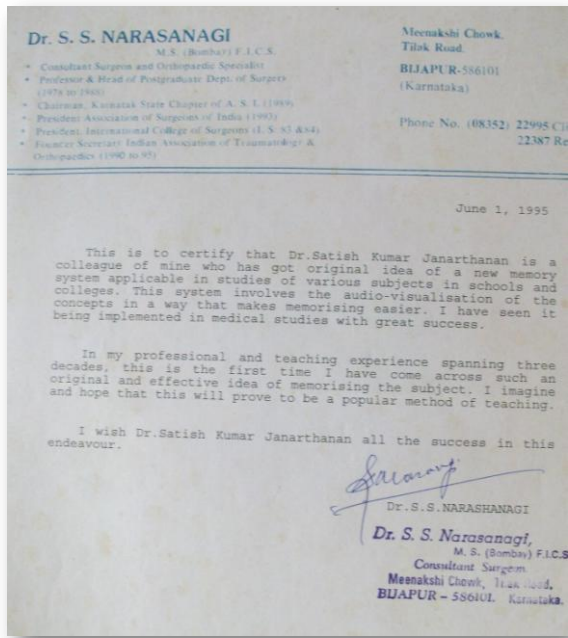




Fees & Components

USD 2200 / AED 8000 for one month program
2 hour sessions on weekends X 4 weekends

1. 100 Spicamsys magic memory picmaps
2. Basic concepts of Spicamsys memory system
3. Lessons for creating picmaps



The SPICAMSYS Magic Memory System has been field tested since 15 years and 1000's of students have enjoyed and benefitted from the program. Reputed Professors have given testimonials. Importantly it is easy for you to decide. Welcome to ease your life. For you deserve it...NOW.

List of Selected Topics

Syndromes

CVS

1. Adam Stokes Syndrome (CVS)
2. Eissenmenger's Syndrome (CVS)
3. Lutembacher Syndrome (CVS)
4. Leriche's Syndrome (CVS)
5. Bechet's Syndrome (CVS)
6. Wolf Parkinson White Syndrome (CVS)

Neoplastic Syndromes

7. Eaton Lambert Syndrome (Neoplastic)
8. Gardner's Syndrome (Neoplastic)
9. Pancoast Syndrome (Neoplastic)

Congenital

10. Dandy Walker Syndrome (congenital)
11. Downs Syndrome (congenital)
12. Klenfilter Syndrome (congenital)
13. Turner Syndrome (congenital)
14. Ehlers Danlos syndrome (congenital)
15. Good Pasture's Syndrome (congenital)
16. Klippel-Feil syndrome (congenital)
17. Marfan's Syndrome (congenital)
18. Wilson Syndrome (congenital)

Endocrine

19. Cushing Syndrome (Endocrine)
20. Conn's Syndrome (Endocrine)
21. Sheehans Syndrome (Endocrine)

Pulmonary

22. Kartageners Syndrome
23. Hamman Rich Syndrome
24. Churg strauss Syndrome

Infectious

25. GUILLAIN-BARRE SYNDROME
26. REITER'S SYNDROME
27. REYE'S SYNDROME
28. WATERHOUSE-FRIEDRICHSON SYNDROME

Neurological

29. Carpal Syndrome
30. Horner's Syndrome
31. Brown Sequard Syndrome

GIT

32. Mallory Weiss Syndrome
33. Barret Syndrome
34. Zollinger Ellison's Syndrome
35. Plummer Winson's/Patterson Brown Kelly Syndrome

Reticuloendothelial /Hematological/Autoimmune

36. Banti's Syndrome
37. Felty's Syndrome
38. Budd Chiari Syndrome
39. Sjogren's Syndrome
40. Alport Syndrome

Common Diseases

1. Rheumatoid Arthritis
2. Parkinson's Disease
3. Myasthenia Gravis
4. Bell's Palsy
5. Systemic Lupus Erythematosus
6. Acromegaly
7. Cushing Syndrome
8. Conn Syndrome
9. Henoch Scholien Purpura
10. Von Willbrand Disease
11. Grave's Disease

12. Nutritional Disorders
 - a. Kwarshiorkar
 - b. Merasmus
13. Gout
14. Heart Murmurs
15. Congenital Heart Diseases
16. Patent Ductus Arteriosus
 - a. ASD
 - b. VSD
 - c. Tetralogy of Fallot

Physiology Basics

1. Autonomic Nervous System
2. Calcium Homeostasis
3. Vitamin D Evolog
4. Hormones Overview
5. Melatonin & Circadian Cycle
6. Digestion
7. ECG Basics
8. Hematology Clotting System



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