

ANNAVAHA-PURISHAVAHA SROTASA**LAQ**

1. Describe Hetu, Purvaroop, Lakshana, Samprapti, Bheda, Upadrava and Sadhyasadyata of Chhardi.
2. Describe Hetu, Purvaroop, Lakshana, Samprapti, Bheda, Upadrava, Upashaya and Sadhyasadyata of Atisara.
3. Describe Hetu, Purvaroop, Lakshana, Samprapti, Bheda, Upadrava, Upashaya and Sadhyasadyata of Grahani.
4. Describe Hetu, Purvaroop, Lakshana, Samprapti, Bheda, Upadrava, Upashaya and Sadhyasadyata of Gulma.
5. Describe Hetu, Purvaroop, Lakshana, Samprapti, Bheda, Upadrava, Upashaya and Sadhyasadyata of Udara Roga.
6. Describe Hetu, Lakshana, Samprapti, Bheda and Sadhyasadyata of Pravahika and define Dysentery .
7. Describe Hetu, Lakshana, Samprapti and Bheda of Amlapitta and define and describe Peptic ulcer.
8. Describe Hetu, Samprapti and Bheda of Ajirna and define Agnimandya and Aruchi

SAQ 5 Marks

9. Write definition and types of Agnimandya, Ajirna and Aruchi.
10. Explain M.N./4/1
11. Explain M.N./6/16
12. Define and differentiate Annadravashoola and Parinamashoola.
13. Define and differentiate Atisara, Pravahika and Grahani.
14. Write a shortnote on Anaha.
15. Write a shortnote on Adhmana.
16. Write a shortnote on Atop.
17. Write a shortnote on Alasaka.
18. Write a shortnote on Visuchika.
19. Write a shortnote on Vilambika.
20. Write a shortnote on Vibandha.

21. Write a shortnote on Irritable Bowel Syndrome.
22. Write a shortnote on Inflammatory Bowel Diseases.

SAQ 2 Marks

23. Differentiate Agnimandya and Ajirna.
24. Differentiate Anaha, Atop and Adhmana.
25. Differentiate Alasaka, Visuchika and Vilambika.
26. Differentiate Diarrhoea and Dysentery.
27. Write Hetu and Lakshan of Ajirna.
28. Write Hetu and Lakshan of Alasaka.
29. Write Hetu and Lakshan of Visuchika.
30. Write Hetu and Lakshan of Vilambika.
31. Write Hetu and Lakshan of Agnimandya.
32. What is Ama? Write Lakshana of Amajirna.
33. Explain Rasasheshajirna.
34. Explain Jirna Ahara Lakshana.
35. Explain Samanya Lakshana of Ajirna.
36. Define Visuchika and write Upadrava of Visuchika.

ASTHI MAJJAVAHASROTAS

LAQ

1. Write Hetu, Samprapti, Bheda, Lakshana and Sadhyasadyata of Vatavyadhi.
2. Write Hetu, Samprapti, Bheda, Lakshana and Sadhyasadyata of Gridhrasi.
3. Write Hetu, Samprapti, Bheda, Lakshana and Sadhyasadyata of Pakshaghata.
4. Write Hetu, Samprapti, Bheda, Lakshana and Sadhyasadyata of Sandhivata .
5. Write Hetu, Samprapti, Lakshana and Sadhyasadyata of Ardit and describe Bell's Palsy .
6. Describe pathogenesis of Convulsions and differentiate Aptantraka, Apatanaka and Akshepaka.
7. Write the names of Mula of Asthivahasrotas and describe in detail about Osteoarthritis and Osteoporosis.

SAQ 5 Marks

8. Differentiate Osteoarthritis, Rheumatoid arthritis and Gouty arthritis.

9. Explain M.N./22/5
10. Explain M.N./22/43
11. Write a shortnote on Vishwachi and Avabahuka.
12. Write a shortnote on Manyastambha.
13. Write a shortnote on Katigraha.
14. Write a shortnote on Pangutwa.
15. Write a shortnote on Sandhigatavata.
16. Write a shortnote on Asthi-majjagatavata.
17. Write a shortnote on osteoarthritis.
18. Write a shortnote on osteoporosis.
19. Write a shortnote on Parkinson's disease.
20. Write a shortnote on Stroke.
21. Write a shortnote on Lumbago-Sciatica Syndrome.
22. Write a shortnote on Cervical Spndylitis.
23. Write a shortnote on Lumbar Sponylitis.
24. Write a shortnote on Ankylosing Sponylitis.

SAQ 2 Marks

25. Write Smprapti and Prakara of Vatavyadhi.
26. Differentiate Akshepka and Apatanaka.
27. Differentiate Ardita and Pakshaghata.
28. Differentiate Vishwachi and Avabahuka.
29. Differentiate Lumbar Sponylitis and Lambago-Sciatica Syndrome.
30. Write the Nidana of Vatavyadhi.
31. Write Koshashrita Vata and Gudasthitvat Lakshana.
32. Write Amashayasthavata and Pakvashasthavata Lakshana.
33. Write Twakgata and Raktagatavata Lakshana.
34. Write Meda, Majja and Asthigatavata Lakshana.
35. Write Sira and Snayugatavata Lakshana.
36. Write Lakshana of Pittavrutta and Kaphvrutta Pranavayu.
37. Write Lakshana of Pittavrutta and Kaphvrutta Udaanavayu.

38. Write Lakshana of Pittavrutta and Kaphvrutta Samanavayu.
39. Write Lakshana of Pittavrutta and Kaphvrutta Apanavayu.
40. Write Lakshana of Pittavrutta and Kaphvrutta Vyanavayu.
41. Define Dandapatanaka and Dhanustambha.
42. Define Abhyantarayama and Bahirayama.
43. Define Hanugraha and Siragraha.
44. Define Manyastambha and Jihvastambha.
45. Define Khanja, Kalayakhanja and Pangu.
46. Define Padadaha and Padaharsha.
47. Define Tuni and Pratituni.
48. Define Muka, Minmina and Gadgada.
49. Differentiate Adhmana and Pratiadhmana.
50. Explain Sadhyadadyata of Vatavyadhi.
51. Write Samanya Nidana of Vatavyadhi and explain Akshepaka.
52. Write Samanya Nidana of Vatavyadhi and explain Apatanaka.
53. Write Samanya Nidana of Vatavyadhi and explain Apatantraka.
54. Write Samanya Nidana of Vatavyadhi and explain Manyastambha.
55. Write Samanya Nidana of Vatavyadhi and explain Hanustambha.
56. Write Samanya Nidana of Vatavyadhi and explain Siragraha.
57. Write Samanya Nidana of Vatavyadhi and explain Vishwachi.
58. Write Samanya Nidana of Vatavyadhi and explain Koshtukshirsha.
59. Write Samanya Nidana of Vatavyadhi and explain Kalayakhanja.
60. Write Samanya Nidana of Vatavyadhi and explain Vatakantaka.
61. Write Samanya Nidana of Vatavyadhi and explain Padadaha.
62. Write Samanya Nidana of Vatavyadhi and explain Padaharsha.
63. Write Samanya Nidana of Vatavyadhi and explain Ansashosha.
64. Write Samanya Nidana of Vatavyadhi and explain Avabahuka.
65. Write Samanya Nidana of Vatavyadhi and explain Vatashtila.
66. Write Samanya Nidana of Vatavyadhi and explain Pratiashthila.
67. Write Samanya Nidana of Vatavyadhi and explain Vepathu.
68. Write Samanya Nidana of Vatavyadhi and explain Urdhvavata.

69. Write Samanya Nidana of Vatavyadhi and explain Khalli.
70. Write Samanya Nidana and Sadhyasadyata of Vatavyadhi .
71. Write Samanya Nidana and Upadrava of Vatavyadhi.
72. Write Samanya Nidana and Samprapti of Vatavyadhi.
73. Write Samanya Nidana and Samanya Lakshana of Vatavyadhi.

KRIMIVIGYANA

LAQ

1. Describe definition and classification of Krimi and write Samanya and Vishishta Hetu of Abhyantara Krimi with its general clinical features.
2. Write classification of Krimi and Describe Hetu, Smprapti and Lakshana of Snayuka according to Ayurveda and Modern view.
3. Write classification of Krimi and Describe Hetu, Smprapti and Lakshana of Snayuka according to Ayurveda and Modern view.
4. Write definition and classification of Krimi and describe pathology and clinical features of Filariasis.
5. Describe common classification of parasites and explain pathology, clinical features and investigations of filariasis.

SAQ 5 Marks

6. Write classification of Krimi and explain Parasitic causes of eosinophilia.
7. Explain M.N./7/4
8. Describe classification of Krimi and Common Parasites.
9. Write Hetu, Samprapti and differential diagnosis of Snayuka and Shlipada.
10. Write a shortnote on Krimi-roga.
11. Write a shortnote on Filariasis.

SAQ 2 Marks

12. Write classification of Krimi.
13. Write classification of common parasites.
14. Write clinical features of Krimi-roga.
15. Write definition and Lakshana of Snayuka.
16. Write definition and Lakshana of Shlipada.
17. Differentiate Snayuka and Slipada.

18. Write Samanya and Vishishta hetu of Abhyantara Krimi.
19. Explain Bahya Krimi.
20. Explain Abhyantara Krimi.
21. Write clinical features and cause of Filariasis.

Mamsavaha Srotas

LAQ

1. Write the names of Thyroid hormones and write briefly on clinical manifestation and diagnosis of Hypothyroidism.
2. Write the names of Thyroid hormones and write briefly on clinical manifestation and diagnosis of Hyperthyroidism.
3. Write in detail about Galganda and differentiate Galganda, Gandamala and Arbuda.

SAQ 5 Marks

4. Define and Classify Goitre.
5. Explain M.N./38/2
6. Describe clinical features and types of Thyroiditis.
7. Describe Thyrotoxicosis.
8. Write a shortnote on Galganda.

SAQ 2 Marks

9. Differentiate Hyper and Hypo Thyroidism.
10. Differentiate Galganda and Gandamala.
11. Write clinical features of Hashimoto thyroiditis.

MANOVAHA SROTAS

LAQ

1. Write Hetu, Samprapti Bheda, Lakshana and Sadhyasadyata of Unmada.
2. Write Hetu, Samprapti, Purvaroop, Bheda, Lakshana and Sadhyasadyata of Apasmara.

3. Write Samprapti, Lakshana and Differentiation of Mada, Moorchchha and Samnyasa.
4. Describe in detail Atatwabhinivesha and Anidra.
5. Describe in detail Atatwabhinivesha and Vishada.
6. Write Samprapti and Bheda of Apasmara and Describe Epilepsy.
7. Write in detail about Depression and Anxiety neurosis.

SAQ 5 Marks

8. Explain Hetu, Samprapti and Lakshana of Atatwabhinivesha.
9. Explain M.N./20/4
10. Explain M.N./20/6
11. Explain M.N./21/8,9
12. Explain Hetu, Samprapti and Lakshana of Vishada.
13. Explain Hetu, Samprapti and Lakshana of Anidra.
14. Explain causes, pathogenesis and clinical features of Depression.
15. Differentiate Mada, Moorchchha and Samnyasa.
16. Explain causes, pathogenesis and clinical features of Anxiety neurosis.

SAQ 2 Marks

17. Differentiate Apasmara and Unmada.
18. Differentiate Unmada and Atatwabhinivesha.
19. Differentiate Depression and Anxiety neurosis.
20. Differentiate Moorchchha and Samnyasa.
21. Explain stages of Mada.
22. Write pathogenesis of Epilepsy.
23. Write Samprapti and Bheda of Unmada.
24. Write Samprapti and Bheda of Apasmara.
25. Explain Types of Moorchchha.
26. Describe Raktaj Moorchchha.
27. Write Hetu and Purvaroop of Moorchchha.
28. What is Mada and How many stages of Mada are explained in Madhava Nidana.
29. Explain Prathama Mada.

30. Explain Madhyama Mada.
31. Explain Trutiya Mada.
32. Explain Chaturtha Mada.
33. Explain Paramada.

MEDOVAHA SROTAS

LAQ

1. Write Hetu, Samprapti, Bheda, Lakshana and Sadhyasadyata of Prameha.
2. Describe Samanya nidana, Dosh and Dushya involvement and Bheda of Prameha and write in detail about Madhumeha.
3. Write Purvarroopa, Samanya Lakshana and Upadrava of Prameha and describe Prameha Pidika.
4. Define Sthaulya with Hetu, Samprapti, Lakshana and Upadrava.
5. Define Karshya with Hetu, Samprapti, Lakshana and Upadrava.
6. Define and classify diabetes mellitus. Describe its pathogenesis, clinical features and complications.
7. Define Obesity and describe its pathogenesis, clinical features and complications.

SAQ 5 Marks

8. Describe Prameha Pidika.
9. Explain M.N./33/1
10. Explain M.N./33/4.1
11. Explain M.N./33/22
12. Write about Ashtanindita Purusha and describe Atishthoola and Atikrusha.
13. Describe role of obesity in insulin resistance.
14. Enumerate the criteria for Diagnosis of diabetes mellitus.
15. Write about complications of Diabetes mellitus.

SAQ 2 Marks

16. Differentiate Type I and Type II Diabetes mellitus.
17. Define potential diabetes.
18. Define a latent diabetes.

19. What is Glycosuria?
20. Write Samanya Lakshana and Types of Prameha.
21. Write Lakshana of Sthoola.
22. Write Lakshana of Krusha.
23. Defferentiate Diabetes insipidus and Diabetes mellitus.
24. Write Samanya Lakshana of Prameha and define Udakameha.
25. Write Samanya Lakshana of Prameha and define Ikshumeha.
26. Write Samanya Lakshana of Prameha and define Sandrameha.
27. Write Samanya Lakshana of Prameha and define Surameha.
28. Write Samanya Lakshana of Prameha and define Pishtameha.
29. Write Samanya Lakshana of Prameha and define Shukrameha.
30. Write Samanya Lakshana of Prameha and define Siktameha.
31. Write Samanya Lakshana of Prameha and define Shitameha.
32. Write Samanya Lakshana of Prameha and define Shanairmeha.
33. Write Samanya Lakshana of Prameha and define Lalameha.
34. Write Samanya Lakshana of Prameha and define Ksharameha.
35. v Write Samanya Lakshana of Prameha and define Nilameha.
36. Write Samanya Lakshana of Prameha and define Kalameha.
37. Write Samanya Lakshana of Prameha and define Haridrameha.
38. Write Samanya Lakshana of Prameha and define Manjishthameha.
39. Write Samanya Lakshana of Prameha and define Raktameha.
40. Write Samanya Lakshana of Prameha and define Vasameha.
41. Write Samanya Lakshana of Prameha and define Majjameha.
42. Write Samanya Lakshana of Prameha and define Kshaudrameha.
43. Write Samanya Lakshana of Prameha and define Hastimeha.
44. Write Samanya Lakshana and Upadrava of Prameha.
45. Write Sadhyasadyata of Prameha.
46. Write Samanya Lakshana of Prameha and define Madhumeha.
47. Write the definition and types of Pramehapidika and define Sharavika.
48. Write the definition and types of Pramehapidika and define Sarsapika.
49. Write the definition and types of Pramehapidika and define Kachchhapika.

50. Write the definition and types of Pramehapidika and define Jalini.
51. Write the definition and types of Pramehapidika and define Vinata.
52. Write the definition and types of Pramehapidika and define Putrini.
53. Write the definition and types of Pramehapidika and define Masurika.
54. Write the definition and types of Pramehapidika and define Alaji.
55. Write the definition and types of Pramehapidika and define Vidarika.
56. Write the definition and types of Pramehapidika and define Vidradhika.

MUTRAVAHA SROTAS

LAQ

1. Describe in detail the Nidana, Samprapti, Bheda and Lakshana of Mutrakruchchha.
2. Describe in detail the Nidana, Samprapti, Bheda and Lkshana of Mutraghata.
3. Describe Nidana, Samprapti, Bheda and differentiation of Mutrakruchchha and Mutraghata.
4. Write the pathogenesis and clinical features of upper and lower urinary tract.
5. Explain Analgesic, Sick cell and Reflux Nephropathies.

SAQ 5 Marks

6. Write Samprapti and types of Mutrakruchchha.
7. Explain M.N./31/2,3
8. Write a shortnote on Bastikundala.
9. Explain similarity and contrast between Ashmari and Sharkara.
10. Explain Dosha wise sign and symptoms of Mutrakruchchha.

SAQ 2 Marks

11. Differentiate Mutrakruchchha and Mutraghata.
12. Explain Vatakundalika.
13. Explain Ashthila.
14. Explain Vatabasti.
15. Explain Mutratita.
16. Explain Mutrajathara.
17. Explain Mutrotsanga.

18. Explain Mutrakshaya.
19. Explain Mutragranthi.
20. Explain Mutrashukra.
21. Explain Ushnavata.
22. Explain Mutrasada.
23. Explain Vidvighata.
24. Explain Bastikundala.

PRANAVAHA SROTAS

LAQ

1. Describe Hetu, Purvaroop, Lakshana, Samprapti, Bheda, Upadrava, Upashaya and Sadhyasadyata of Kasa.
2. Describe Hetu, Purvaroop, Lakshana, Samprapti, Bheda, Upadrava, Upashaya and Sadhyasadyata of Swasa.
3. Describe Hetu, Purvaroop, Lakshana, Samprapti, Bheda, Upadrava, Upashaya and Sadhyasadyata of Rajayakshma.
4. Describe Hetu, Purvaroop, Lakshana, Samprapti, Bheda, Upadrava, Upashaya and Sadhyasadyata of Hikka.
5. Describe Hetu, Samprapti and Bheda of Urakshaata and describe aetiopathogenesis of Pleural effusion.
6. Describe Hetu, Samprapti, and Bheda of Shosha and describe aetiopathogenesis of Pneumonia.
7. Describe Hetu, Samprapti, and Sadhyasadyata of Swasa, Kasa and Hikka. Explain Bronchial asthma.
8. Describe Hetu, Samprapti and Bheda of Rajayakshma and Explain Bronchiectasis and bronchial Asthma.

SAQ 5Marks

9. Describe Trividha, Shadvidha and Ekadashvidha Roopa of Rajyakshma.
10. Explain M.N./10/1
11. Explain M.N./11/2
12. Explain M.N./12/27,28

13. Describe Relation between Kasa, Swasa and Hikka.
14. Write a shortnote on Pleural effusion.
15. Write a shortnote on Bronchitis.
16. Write a shortnote of Bronchial asthma.
17. Write a shortnote on Pneumonia.

SAQ 2 Marks

18. Differentiate Urahkshata and Shosha.
19. Differentiate Bronchitis, Bronchiectasis and Bronchial asthma.
20. Differentiate Bronchopneumonia and Lobar Pneumonia.
21. Write the Samanya Lakshana and Types of Kasa.
22. Write the Samprapti and types of Swasa.
23. Write the Samprapti and Bheda of Tamaka Swasa.
24. Write the Sadhyasadyata of Kasa.
25. Write the Sadhyasadyata of Swasa.
26. Write the Sadhyasadyata of Hikka.
27. Write the Sadhyasadyata of Rajayakshma.
28. Write the Hetu and Lakshana of Urahkshata.
29. Write the Hetu and Samprapti of Shosha.
30. Write the similarity between Hikka and Swasa.

RAKTAVAHA SROTAS

LAQ

1. Describe Hetu, Lakshana, Bheda and Samprapti of Kamala.
2. Describe Panchnidana and Sadhyasadyata of Kamala.
3. What is the relation of Pandu and Kamala Vyadhi? Describe Kumbhkamala, Halimaka and Panaki with its Sadhyasadyata.
4. Define and classify Jaundice and describe Shakhashrita and Koshashrita Kamala.
5. Write briefly on the metabolism of bilirubin and describe Hetu, Lakshana, Samprapti and Bheda of Kamala.

6. Write Panch nidana ,Bheda and Sadhyadadyata of Raktapitta.
7. Define Vatarakta,Raktagata Vata and Raktavritta Vata and write Hetu,Lakshana and Samprapti of Vatarakta.
8. Write Vyutpatti and Nirukti of Kushtha and describe Hetu,Samprapti,Bheda and Sadhyasadyata of Kushth.

SAQ 5 Marks

9. Write a shortnote on Koshtukshirsha.
10. Explain M.N./8/16
11. Explain M.N./9/8.2-9.1
12. Explain M.N./49/17.2-18.1
13. Write the differential diagnosis of Shitpitta,Urdar and Kotha.
14. Describe Urticaria.
15. Describe Psoriasis.
16. Describe Pemphigus.
17. Describe Eczema.
18. Write the causes and symptoms of Hepatomegaly.
19. Write the causes and symptoms of Splenomegaly.
20. Describe Leukaemia.
21. Describe Thalessemia.
22. Describe Sickcell anemia.
23. Write a shortnote on Visarpa.
24. Describe Switra.

SAQ 2 Marks

25. Differentiate Mahakushtha and Kshudrakushtha.
26. Differentiate Shakhshrita Kamala and Koshthashrita Kamala.
27. Differentiate Switra and Kilasa.
28. Write Sadhyasadyata of Raktapitta.
29. Write the types of Psoriasis.
30. Write the types of Eczema.
31. Differentiate Psoriasis and Eczema.
32. Differentiate Vatarakta and Koshtukshirsh.

33. Describe Write briefly on etiopathogenesis of Leukaemia.
34. Write definition and types of Kamala.
35. Write definition and types of Raktapitta.
36. Write Purvaroop of Kushtha and Explain Kapala kushtha.
37. Write Purvaroop of Kushtha and Explain Audumbara Kushtha.
38. Write Purvaroop of Kushtha and Explain Mandala Kushtha.
39. Write Purvaroop of Kushtha and Explain Rushyajihva Kushtha.
40. Write Purvaroop of Kushtha and Explain Pundarika Kushtha.
41. Write Purvaroop of Kushtha and Explain Sidhma Kushtha.
42. Write Purvaroop of Kushtha and Explain Kakana Kushtha
43. Write Hetu of Kushtha and Explain Eka Kushtha.
44. Write Hetu of Kushtha and Explain Charma Kushtha.
45. Write Hetu of Kushtha and Explain Kitibha Kushtha.
46. Write Hetu of Kushtha and Explain Vaipadika Kushtha.
47. Write Hetu of Kushtha and Explain Alasaka Kushtha.
48. Write Hetu of Kushtha and Explain Dadru Kushtha.
49. Write Hetu of Kushtha and Explain Charnadala Kushtha.
50. Write Hetu of Kushtha and Explain Pama Kushtha.
51. Write Hetu of Kushtha and Explain Kachchhu Kushtha.
52. Write Hetu of Kushtha and Explain Visfota Kushtha.
53. Write Hetu of Kushtha and Explain Shataru Kushtha.
54. Write Hetu of Kushtha and Explain Vicharchika Kushtha.
55. Explain Twakgata Kushtha.
56. Explain Raktadhatugata Kushtha.
57. Explain Mamsadhatugata Kushtha.
58. Explain Medodhatugata Kushtha.
59. Explain Asthi and Majjadhatugata Kushtha.
60. Explain Shukra and Rajagata Kushtha.
61. Write Sadhyasadyata of Kushtha.
62. Write classification of Kushtha according to Dosh involvement.
63. Write Sadhyasadyata of Switra and Kilasa.

RASAVAHA SROTAS

LAQ

1. Describe the Hetu, Samprapti, Prakara, Lakshana of Jwara.
2. Describe the aetiopathogenesis of Malaria and write in detail about Visham Jwara.
3. Write general mechanism of fever and describe in detail about Typhoid and Dengue fever.
4. Write general mechanism of fever and describe in detail about Influenza and Chickengunya.
5. Write Panchnidana of Pandu and describe types of anaemia.
6. Describe Hetu, Samprapti, Prakara and Lakshana of Hridroga.
7. Write in detail about Amavata and describe Rheumatoid arthritis.
8. What is Shoth? Describe it according to Modern and Ayurvedic view.

SAQ 5 Marks

9. Describe Dhatugata Jwara.
10. Explain M.N./2/25/3
11. Explain M.N./8/3
12. Explain M.N./8/11
13. Explain M.N./29/2
14. Explain M.N./36/3
15. Describe Sannipata Jwara.
16. Describe Ama, Pachyamana and Nirama Jwara.
17. Describe aetiopathogenesis, clinical features and laboratory diagnosis of Rheumatic fever.
18. Classify Hypertention and write briefly on the factors regulating blood pressure.
19. Define and classify angina pectoris and write briefly on the different types of angina.
20. Describe Myocardial infarction.
21. Describe Congestive Cardiac Failure.

SAQ 2 marks

22. Write Sadhyasadhyata of Sannipat Jwara.
23. Write types of Agantuj Jwara with example.
24. Describe Dosha relation to Agantuj Jwara.
25. Describe Dhatu Relation to Visham Jwara.
26. Describe Trutiyaka and Chaturthaka Jwara with its Viparyaya.
27. Write the Lakshana and Dosh Pradhanyata of Vatabalasaka Jwara.
28. Write the Lakshana of Pralepaka Jwara.
29. Write about Shitapurva and Dahapurva Jwara.
30. Define Prakruta Jwara and Vikruta Jwara.
31. Write about Antarvega and Bahirvega Jwara.
32. Write Jwaramoksha Lakshana.
33. Write MuktaJwara Lakshana.
34. Write the cause, incubation period and types of Malaria.
35. Explain Aetiopathogenesis and cause of Malaria.
36. Explain Aetiopathogenesis and cause of Typhoid.
37. Explain Aetiopathogenesis and cause of Dague fever.
38. Explain Aetiopathogenesis and cause of Chickengunya.
39. Explain Aetiopathogenesis and cause of Influenza.
40. Describe Life cycle of Malarial parasite.
41. Write Samanyalakshana and bheda of jwara.
42. Explain Karnamoola Shotha.
43. Explain Abhinyasa Jwara.
44. Explain Samprapti of Vishama Jwara.
45. Explain Kalasamprapti of Jwara.
46. Explain Upashaya and Anupashaya of Jwara.
47. Write Sadhyasadhyata of Jwara.
48. Define and describe Mrudbhakshana janya Pandu.
49. Describe the relation between Pandu and Kamala.

50. Write types and Sadhyasadyata of Pandu.
51. Write Upadrava of Pandu.
52. Write relation of Doshas and Sadhyasadyata of Amavata.
53. Describe Samanya Lakshana of Amavata.
54. Explain Krimija Hridroga.
55. Write types and Samanya Lakshana of Shotha.
56. Write Upadrava and Sadhyasadyata of Shotha.
57. Explain Abhighataja and Vishjanya Shotha.
58. Write definition and types of Anaemia.

SHUKRAVAHA SROTAS

LAQ

1. Indicate the names of male and female sex hormones and write Hetu, Samprapti and Types of Klaibya.
2. Indicate the names of male and female sex hormones and explain Vandhyatva according to Ayurvedic and Modern science.

SAQ 5 Marks

3. Write a shortnote on Klaibya.
4. Write a shortnote on Vandhyatva.

SAQ 2 Marks

5. Differentiate Klaibya and Vandhyatva.

SWEDAVAHA SROTAS

LAQ

1. Write in brief about Swedavaha Srotas and explain Khalitya and Palitya according to Ayurvedic and Modern view.

SAQ 2 Marks

2. Write Samprapti and Lakshana of Khalitya.
3. Write Samprapti and Lakshana of Palitya.
4. Differentiate Khalitya and Palitya.

UDAKAVAHA SROTAS

LAQ

1. Write Nidana, Samprapti, Bheda and Lakshana of Trishna with its Sadhyasadyata.
2. Define and describe Water and electrolyte imbalance disorders.
3. Describe Samprapti and Types of Daha with Lakshana in detail.

SAQ 5 Marks

4. Describe Kshayasambhava Trishna according to Ayurveda and Modern view.
5. Explain M.N./19/1
6. Define and describe Amaja and Bhaktodbhava Trishna.
7. Describe in detail about Upsargaja Trishna.
8. Define and differentiate Raktaja Daha and Asrujapooma koshtasya Daha.

SAQ 2 Marks

9. Define and describe Kshatasya and Kshayasambhava Trishna.
10. Explain Sadhyasadyata of Trishna.
11. Explain Bhaktodbhava Trishna.
12. Explain Sadhyasadyata of Daha.

UPASARGAJANYA VYADHI

LAQ

1. Explain Hetu, Samprapti, Purvaroop, Bheda and Lakshana of Masurika.
2. Explain Hetu, Bheda, Lakshana and Sadhyasadyata of Upadansha.
3. Write Hetu and Lakshana and differentiation of Phiranga and Upadansha and write clinical features of syphilis and Gonorrhoea.
4. Write incubation period, infectious period and clinical features and differential diagnosis of Measels and chickenpox.
5. Write Causes, Pathogenesis, Clinical features and diagnostic tests of Leprosy.
6. Write Causes, Pathogenesis, Clinical features and diagnostic tests of Tuberculosis.
7. Write Causes, Pathogenesis, Clinical features and diagnostic tests of AIDS.

SAQ 5 Marks

8. Explain M.N./49/42,43
9. Write a shortnote on Masurika.
10. Write a shortnote on Upadansha.
11. Write a shortnote on Phiranga.
12. Write a shortnote on pulmonary tuberculosis.
13. Write a shortnote on AIDS.
14. Explain M.N./47/5

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