CHECK LIST OF SHAREERA KRIYA PAPER -1

- ➤ HITA HITAM SUKHAM[5M]
- SWASTYA LAKSHANA [3M]
- > DASHA VIDHA PAREEKSHA BHAVA'S [5M]
- > LOKA PURUSHA SAMYATA VADA [5M]
- > SHAREERASYA PANCHA BOUTIKAM [5M]
- > ROGA AROGYA KARANAM [5M]
- > SAMANYA VISHESHA SIDDHANTHA [5M]
- > DRAVYA GUNA KARMA SIDDHANTHA [5M]
- KARYA KARANA SIDDHANTHA [5M]
- > DEFINE SROTAS & FUNCTIONS OF SROTAS, TYPES [10M]
- > RELATION B/W TRIDOSHA & PANCHA MAHABHUTA [5M]
- > RELATION B/W TRIGUNA & PANCHA MAHABHUTA [5M]
- > EXPLAIN CONCEPT OF PURUSHA [10M]
- > TRIGUNA TRIDOSHA SAMBHADHA [5M]
- > INTERRELATION B/W RITU DOSHA RASA GUNA [5M]
- VATA DŌSHA NIRUKTI,SYNONYMS,VRUDDHI, KSHAYA,PRAKOPA LAKSHANA [10M]
- PITTA DOSHA NIRUKTI,SYNONYMS,VRUDDHI, KSHAYA,PRAKOPA LAKSHANA [10M]
- > KAPHA DOSHA NIRUKTI, SYNONYMS, VRUDDHI,

KSHAYA, PRAKOPA LAKSHANA [10M]

- EXPLAIN TYPES OF VATA [5M]
- EXPLAIN TYPES OF PITTA [5M]
- > EXPLAIN TYPES OF KAPHA [5M]
- > DOSHA VRUDDHI KSHAYA LAKSHANA [10M]
- > EXPLAIN SHAT KRIYA KALA [10M]
- DEFINE PRAKRUTI & TYPES OF PRAKRUTI [5M]
- EXPLAIN MANASA PRAKRUTI [5M]
- AHARA VIDHI VISHESHAYATANA [10M]
- AHARA PARINAMAKARA BHAVA'S [5M]
- AHARA PAKA [5M]
- > AVSTA PAKA [5M]
- ➤ NISHTA PAKA [5M]
- > EXPLAIN KOSTHA SHAREERA [5M]
- DEFINE AGNI & TYPES OF AGNI [5M]
- DEFINE HOMEOSTASIS & ITS MECHANISM [10M]
- > EXPALIN PHYSIOLOGY RESPIRATORY SYSTEM [10M]
- > DAED SPACE [3M]
- > HENRY'S LAW [3M]
- > EXPLAIN CLSSIFICATION OF NERVOUS SYSTEM [10M]
- > EEG [3M]
- > PHYSIOILOGY OF SENSORY PATHWAYS [10M]

- > EXPLAIN PHYSIOLOGY SLEEP [10M]
- REM & NREM [5M]
- PHYSIOLOGY OF DIGESTION [10M]
- CLASSIFICATION OF VITAMINS [5M]
- VITAMIN DIFECIAENCY DISORDERS [10M]

PAPER -2

- > DEFINE DHATU & EXPLAIN FORMATION OF DHATU [10M]
- > EXPLAIN THEORIES OF DHATU FORMATION [10M]
- KSHEERA DADHI NYAYA [5M]
- KEDARA KULYA NYAYA [5M]
- KHALE KAPOTA NYAYA [5M]
- > EXPLAIN CONCEPT OF KALA [5M]
- > UPADHATU [5M]
- > EXPLAIN ASHRAYA-ASHRAYI BHAVA [5M]
- > EXPLAIN ASHTA VIDHA SARA [5M]
- > DEFINE RASA DHATU, FORMATION VRUDDHI, KSHAYA FUNCTION OF RASA DHATU [10M]
- ➤ DEFINE RASA DHATU ,FORMATION VRUDDHI,KSHAYA FUNCTION OF RASA DHATU [10M]
- > DEFINE RAKTA DHATU, FORMATION VRUDDHI, KSHAYA FUNCTION OF RASA DHATU [10M]
- DEFINE MAMSA DHATU ,FORMATION VRUDDHI,KSHAYA

FUNCTION OF RASA DHATU [10M]

- ➤ DEFINE SHUKRA DHATU ,FORMATION VRUDDHI,KSHAYA FUNCTION OF RASA DHATU [10M]
- > RASA SAMHVANA [5M]
- > RELATION B/W RAKTA & PITTA [5M]
- DEFINE ASTHI DHATU ,FORMATION VRUDDHI,KSHAYA FUNCTION OF RASA DHATU [10M]
- DEFINE OJAS ,FORMATION VRUDDHI,KSHAYA FUNCTION OF RASA DHATU [10M]
- > EXPLAIN VYADHIKSHMATWA [5M]
- > UPA DHATU OF RASA [5M]
- > RAJA [3M]
- SKIN LAYER A/C AYURVEDA [3M]
- > PHYSIOLOGY OF PURISHAVAHA SROTAS [5M]
- > AYURVEDIC PHYSIOLOGY OF URINE FORMATION [5M]
- KHA MALA [3M]
- > INDRIYABHIGRAHA [3M]
- MANO GUNA, KARMA ,LAKSHANA ,VISHAYA [5M]
- ➤ DIFFERENCE B/W ATMA & PARAMATMA [3M]
- EXPLAIN CONCEPT OF ATMA [5M]
- DEFINE NIDRA & ITS TYPES [5M]
- > DEFINE SWAPNA & ITS TYPES [5M]
- > PHYSIOLOGY OF SLEEP [5M]

- > ERYTHROPOIESIS [5M]
- > LEUCOPOIESIS [5M]
- PHAGOCYTOSIS [3M]
- EXPLAIN MECHANISM OF CLOTTING [10M]
- > EXPALIN CLOTTING FACTORS [10M]
- > ANTI COAGULENTS [5M]
- > BLOOD GROUPING [5M]
- > DEFINE ANAEMIA & TYPES, SYMPTOMS, SIGNS [10M]
- > DEFINE JAUNDICE & TYPES, SYMPTOMS, SIGNS [10M]
- > DEFINE IMMUNITY & CLASSIFICATION OF IMMUNITY [10M]
- > AIDS [5M]
- DIFFERENCE B/W SKELETAL ,CARDIAC,SMOOTH MUSCLE [10M]
- PHYSIOLOGY OF MUSCLE CONTRACTION [5M]
- > EXPLAIN PHYSIOLOGY OF HEART [10M]
- > DEFINE CARDIAC CYCLE & PHASES OF CARDIAC CYCLE [10M]
- > HEART SOUNDS [3M]
- > ECG [3M]
- > SPHYGNO MANOMETER [3M]
- RELATION B/W CARDIAC OUTPUT TO CENTRAL VENOUS PRESSURE [5M]
- PHYSIOLOGY OF ADIPOSE TISSUE [5M]
- > TYPES OF LIPIDS IN BODY & THEIR FUNCTION [5M]

- > HDL & LDL [5M]
- > PHYSIOLOGY OF SWEAT GLANDS [5M]
- STAGES OF SPERMATOGENESIS [5M]
- > STRUCTURE OF SPERM [5M]
- > PHYSIOLOGY OF FEMALE REPRODUCTIVE SYSTEM [10M]
- > PHYSIOLOGY OF MALE REPRODUCTIVE SYSTEM [10M]
- > EXPLAIN PHYSIOLOGY OF MENUSTRUAL CYCLE [10M]
- > EXPLAIN PHYSIOLOGY OF MENO PAUSE [10M]
- > EXPLAIN PHYSIOLOGY OF DEFECATION [10M]
- > EXPLAIN PHYSIOLOGY OF URINE FORMATION [10M]
- > EXPLAIN STRUCTURE OF NEPHRON [5M]
- > GFR [3M]
- > PHYSIOLOGY OF PITUTARY GLAND [5M]
- > PHYSIOLOGY OF ADRENAL GLAND [5M]
- > PHYSIOLOGY OF PANCREAS GLAND [5M]
- > ACTH,LH, FSH [5M]
- > COLOSTRUM [3M]
- > PHYSIOLOGY OF THYROID GLAND [5M]
- ADDISON'S DISEASE [5M]
- > PHYSIOLOGY OF PARATHYROID GLAND [5M]
- > FUNCTION OF VITAMIN D [5M]
- > CHOLECACIFEROL [5M]

