

CHECK LIST OF

SHAREERA RACHANA

- CLAVICLE BONE [5M]
- SCAPULA [15M]
- HUMERUS [5M]
- SHOULDER JOINT [15M]
- CUBITAL FOSSA [5M]
- RADIUS & ULNA [10M]
- RADIOULNAR JOINT [5M]
- CARPLES [3M]
- META CARPLES [3M]
- WRIST JOINT [5M]
- SNUFF BOX [3M]
- PALMER ARCH [3M]
- PECTORALIS MAJOR & MINOR [5M]
- AXILLARY CONTENTS [3M]
- FLOATING RIBS [3M]
- BRACHIAL PLEXUS [5M]
- ERB'S PARALYSIS [5M]
- ERB'S POINT [5M]
- STERNOCLAVICULAR JOINT [5M]

- TRIANGLES OF NECK [5M]
- TRAPEZIUS [3M]
- DELTOID MUSCLE [3M]
- GLENOID CAVITY [3M]
- GLENOID LABRUM [3M]
- PLATISMA 5M]
- DERMOTOMES [5M]
- ELBOW JOINT [5M]
- COMPARTMENTS OF ARMS [3M]
- BRACHIAL ARTERY [3M]
- RADIAL NERVE [3M]
- MUSCULOSPIRAL NERVE [3M]
- ULNAR ARTERY [3M]
- MEDIAN NERVE [3M]
- BEAUTY BONE [5M]
- TENNI'S ELBOW [3M]
- STUDENT'S ELBOW [3M]
- GOLFER'S ELBOW [3M]
- RADIOULNAR JOINT[3M]
- SURFACE ANATOMY OF LUNGS [5M]
- SURFACE ANATOMY OF HEART [5M]
- BRACHIAL TREE [5M]

- DIAPHRAGM [5M]
- MEDIASTINUM [5M]
- STERNUM [5M]
- STERNAL ANGLE [3M]
- XIPHOID PROCESS [3M]
- PERICARDIUM [5M]
- ANATOMY OF HEART [10M]
- THORACIC INLET [3M]
- THORACIC OUTLET [3M]
- ARCH OF AORTA [5M]
- PLUERA [5M]
- PLUERAL EFFUSION [3M]
- TRACHEA [5M]
- BRONCHOPULMONARY SEGMENTS [3M]
- DEXTROCARDIA [3M]
- FOETAL CIRCULATION WITH DIAGRAM [5M]
- THORACIC DUCT [5M]
- OESOPHAGUS [5M]
- HIP BONE [10M]
- ACETABALUM [5M]
- ILIUM [3M]
- HUMERUS [10M]



- FEMUR [5M]
- OSSIFICATION OF FEMUR [5M]
- TIBIA & FIBULA [5M]
- PATELLA [5M]
- EXPLAIN KNEE JOINT [10M]
- EXPLAIN HIP JOINT [5M]
- TARSALS [3M]
- CALCANEUM [3M]
- CUNIFORM BONES [3M]
- FEMORAL TRIANGLE [5M]
- FENORAL ARTERY [3M]
- QUADRICEPS FEMORIS [3M]
- HAMSTRING MUSCLE [3M]
- HUNTER'S CANAL [3M]
- OBTURATOR NERVE [3M]
- GLUTEAL MUSCLES [3M]
- PUDENDAL ARTERY [3M]
- POPLITEAL FOSSA [5M]
- SCIATIC NERVE [3M]
- ANKLE JOINT [3M]
- DORSALIS PEDIS ARTERY [3M]
- SURAL NERVE [3M]



- TENDO CALCANEUS [3M]
- ACHILLE'S TENDON [3M]
- TIBIAL ARTERY [3M]
- SOLE OF FOOT [3M]
- GASTRONIEMUS
- CRUCIATE LIGAMENT [3M]
- TIBIOFIBULAR JOINT [3M]
- CLAW HAND [3M]
- CLUB FOOT [3M]
- SACRAL PLEXUS [5M]
- SACRUM [5M]
- VERTEBRAL COLUMN [5M]
- COCCYX [3M]
- ANTERIOR ABDOMINAL WALL [3M]
- QUDRANTS OF ABDOMEN [3M]
- TAIL BONE [3M]
- HIND GUT [3M]
- FORE GUT [3M]
- MID GUT [3M]
- RECTUS ABDOMINAS [3M]
- INGUINAL LIGAMENT [3M]
- CREMASTER MUSCLE [3M]



- CONJOINT TENDON [3M]
- RECTUS SHEATH [3M]
- INGUINAL CANAL [5M]
- HESSELBACH'S TRIANGLE [3M]
- PENIS [5M]
- SCROTUM [5M]
- SCROTUM LAYERS [3M]
- EPIDIDYMIS [3M]
- LAYERS OF SPERMATIC CORD [3M]
- MUSCLES OF PENIS [3M]
- DORTOS MUSCLE [3M]
- PERITONEUM [5M]
- GREATER OMENTUM [3M]
- LESSER OMENTUM [3M]
- MESENTRY [3M]
- APPENDIX [5M]
- APPENDIX POSTIONS [3M]
- EPIPLOIC FORAMEN [3M]
- FORMEN OF WINSLOW [3M]
- BLOOD SUPPLY OF STOMACH [3M]
- EXPLAIN STOMACH [10M]
- CAECUM [5M]



- CRYPTS OF LIEBERKUHN [3M]
- DUODENUM [5M]
- LIGAMENT OF TREITZ [3M]
- JEJUNUM [5M]
- ILEUM [5M]
- MECKEL'S DIVERTICULUM [5M]
- LARGE INTESTINE [10M]
- SMALL INTESTINE [5M]
- TAENIA COLIS [3M]
- PEYER'S PATCHES [3M]
- SIGMOID COLON [5M]
- HEPATIC FLEXURE [3M]
- SPLEENIC FLEXURE [3M]
- SUPERIOR MESENTRIC ARTERY [3M]
- PORTAL VEIN [5M]
- HEPATIC DUCT [3M]
- GALLBLADDER [5M]
- CYSTIC DUCT [5M]
- BILE DUCT [3M]
- BILLIARY APPARTUS [3M]
- GALLSTONES [3M]
- EXPLAIN SPLEEN [10M]



- EXPLAIN LIVER [10M]
- EXPLAIN PANCREAS [10M]
- KIDNEY [10]
- COVERINGS OF KIDNEY [3M]
- RENAL FASCIA [3M]
- BLOOD SUPPLY OF KIDNEY [5M]
- URETER [5M]
- NORMAL CONSTRICTIONS OF URETER [5M]
- URINARY BLADDER [5M]
- SUPRA RENAL GLAND [5M]
- HEMIZYGOS VEIN [3M]
- GENITOFEMORAL NERVE [3M]
- PERINEUM [5M]
- PUDENDAL CANAL [3M]
- FEMALE GENITAL SYSTEM [10M]
- MALE URETHRA [5M]
- CONSTRICTIONS OF OESOPHAGUS [5M]
- SUPPORTS OF UTERUS [3M]
- DIFFERENCE BETWEEN MALE PELVIS & FEMAL PELVIS [5M]
- BLOOD SUPPLY OF RECTUM [5M]
- RECTUM [5M]
- ANAL CANAL [3M]



- SACROCOCCGEAL JOINT [5M]
- LEAVATOR ANI [3M]
- SURFACE ANATOMY OF KIDNEY [5M]
- CLASSIFICATION OF NERVOUS SYSTEM [10M]
- ANATOMY OF NEURON [5M]
- BABINSKI'S SIGN [3M]
- ARACHNOID MATTER [3M]
- CSF CIRCULATION [5M]
- EXPLAIN COVERINGS OF SPINAL CORD [3M]
- CAUDA EQUINA [3M]
- TRACTS OF SPINAL CORD [5M]
- EXPLAIN CRANIAL NERVES [10M]
- TRIGEMINAL NERVE [3M]
- BRANCHES OF FACIAL NERVE BRANCHES [3M]
- VAGUS NERVE [3M]
- MEDULLA OBLONGATA [5M]
- PONS [5M]
- EXPLAIN MID BRAIN [10M]
- CEREBELLUM [5M]
- FOURTH VENTRICLE [5M]
- CEREBRUM [10M]
- GYRI [3M]

- SPEECH AREA [3M]
- DIENCEPHALON [3M]
- HYPOTHALAMUS [3M]
- CORPUS STRIATUM [3M]
- CORPUS CALLOSUM [3M]
- LATERAL VENTRICLE [5M]
- LIMBIC SYSTEM [5M]
- BBB [3M]
- BLOOD SUPPLY OF BRAIN [3M]
- CIRCLE OF WILLIS [5M]
- DIFFERENCE B/W SHAREERA & SHAAREERA [3M]
- IMPORTANCE OF SHAREERA [3M]
- SHADANGATWAM [3M]
- CLASSIFICATION OF ANATOMY [3M]
- MRITASHODANA PADDATI [5M]
- IMPORTANCE OF DISSECTION [3M]
- ANATOMICAL POSTION [3M]
- EXPLAIN PURUSHA CONCEPT [10M]
- DEHA PRAKRITI [5M]
- DOSHA DHATU MALA MULAM....[5M]
- DEFINATION OF GARBHA A/C DIFFERENT AUTHORS [3M]
- SHUDDHA SHUKRA LAKSHANA [3M]



- SHUDDHA ARTHAVA LAKSHANA [3M]
- SHUKRA & ARTHAVA PRAMANA [3M]
- GARBHOTPADAKA BHAVA'S [5M]
- GARBHOTPADAKA SAMAGRI [5M]
- EXPLAIN PUMSAVANA KARMA [5M]
- LINGA BHEDA [3M]
- SADYO GRAHITA GARBHA LAKSHANA [5M]
- VYAKTA GARBHA LAKSHANA [5M]
- MASANUMASIKA GARBHA VRIDDHI [10M]
- APARA [5M]
- NAABHINALA [5M]
- FOETAL CIRCULATION [5M]
- DIFFERENCE B/W SIRA & DHAMANI [10M]
- DEFINE SROTAS & CLASSIFICATION [5M]
- THORAIC AORTA [5M]
- ABDOMINAL AORTA [5M]
- COELIAC TRUNK [5M]
- PORTAL CIRCULATION [5M]
- THORACIC DUCT [5M]
- TYPES OF BONES A/C MODERN & AYURVEDA [5M]
- ATLAS & AXIS [5M]
- TRUE RIBS & FALSE RIBS [3M]



- STERNUM [5M]
- SCAPULA [5M]
- XIPHIOD PROCESS [5M]
- GLENOID CAVITY & GLENOID LABRUM [5M]
- CARPAL BONES [5M]
- PHALANGES OF HAND [3M]
- ACETABULUM [3M]
- ISCHIUM [3M]
- SACRUM [5M]
- FEMUR [10M]
- PATELLA [5M]
- TARSAL BONES [3M]
- SKULL BONES [5M]
- DEFINE SANDHI & CLASSIFICATION [5M]
- SYNOVIAL FLUID [3M]
- DEFINATION OF PESHI & FUNCTION OF PESHI [5M]
- TRAPEZIUS [5M]
- CARPAL TUNNEL [5M]
- QUADRACEPS FEMORIS [3M]
- TENSOR FASCIA LATAE [3M]
- SEMITENDINOSUS [3M]
- MUSCLES OF ABDOMIN [5M]

- STERNOCLEDOMASTOID MUSCLE [5M]
- STOMACH BED [3M]
- ANATOMY OF LIVER [10M]
- ANATOMY OF GALL BLADDER [5M]
- BILE DUCT [3M]
- DUODENUM [5M]
- CAECUM [5M]
- VERMIFORM APPENDIX POSTIONS [5M]
- TAENAI COLI [3M]
- RECTUM [5M]
- FEMALE REPRODUCTIVE SYSTEM [10M]
- UTERINE LIGAMENTS [3M]
- EPIDIDYMIS [3M]
- DEFINE KALA & EXPLAIN MAMSADHARA KALA [5M]
- SKIN LAYERS A/C AYURVEDA & MODERN [5M]
- EAR OSSICLES [3M]
- DEFINE MARMA & IMPORTANCE OF MARMA [5M]
- SADYOPRANAHARA MARMA [5M]
- MARMA CLASSIFICATION [5M]
- DEFINE NERVOUS SYSTEM & CLASSIFICATION [10M]
- LIMBIC SYSTEM [5M]
- FORMATION & CIRCULATION OF CSF [5M]

- CRANIAL NERVES [10M]
- SHAT CHAKRA [5M]
- IDA, PINGALA,SUSHAMNA NADI [5M]

IF STILL FEELS DIFFICULTY.....

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