

FUNCTION OF BONES(S)

- LONG BONE
- FLAT BONE
- IRREGULAR BONE
- SHORT BONE

- SYNOVIAL joints
- ↳ HINGE JOINT
- ↳ BALL & SOCKET
- ↳ SLIDING / PLANE
- ↳ CONDYLOID
- ↳ PIVOT

- FLEXION
- EXTENSION
- ABDUCTION
- ADDUCTION
- ROTATION
- ELEVATION
- DEPRESSION
- SUPINATION
- PRONATION
- INVERSION
- EVERSION
- DORSIFLEXION
- PLANTAR FLEXION
- MOBILITY

206 POWER

- ☐ JOURNAL
- ☐ RUB-plate - 3 - 12
- ☐ VERTICAL

ADDITIONAL UPPER & LOWER EXTREMITIES

- CONNECTS BONE TO BONE
- ATTACH MUSCLE TO BONE

FUNCTION OF BONES

- ↳ FORM & STRUCTURE
- ↳ PROTECTION & SUPPORT
- ↳ LEVERS & MOVEMENT
- ↳ **HEMOPOLYIS**
- ↳ STORE MINERALS (CALCIUM & PHOSPHORUS) & ENERGY RESERVES

DYNAMIC

- longer than width (FLAME, ROSETTE, RADIAL, ULNA, TRINA, STIMULA)
- "FLAT" (ROSEMOUL, CORPULA, STIMULUM, RIBB)
- "HIREGALLY" (ROSEMOUL, CORPULA, STIMULUM, RIBB)
- about as long as they are wide (CORPUS, RIBBON, RIBBON)
- **reversal of** (CORPUS, RIBBON) **"RIBBON"** (CORPUS)

- ### → PLACE OF CONTACT between BONDS

→ **PLAN THROUGHT** - study materials

HINGE joint

- **Printed by**



Ballard - Jack

- Stages of growth
- What affects growth?
- Stimulus-response



PLANE

- Computer (Software) - Input
- Mensch als Mensch - Output



PIVOT (re-arranging)

- **unintentional**
→ **unintentional**
→ **unintentional**
→ **unintentional**



SADDLE *ju:m*

- ONLY one molecule joined to
- CARBOXYTERMINUS, also (terminal)



FOR FEET

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SUMMARY: Bones of the skeletal system are not only for form and structure but also have functions that make them DYNAMIC. The types and classification of bones are essential to identify and understand its connections to joints, and movements. **#SHAPE determines FUNCTION.**

Joints Anatomy And Physiology Study Guide

M Tight



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