

HISTORY OF FOOT FITNESS

"Part I: Classical & Golden Era" (Greece-1930)

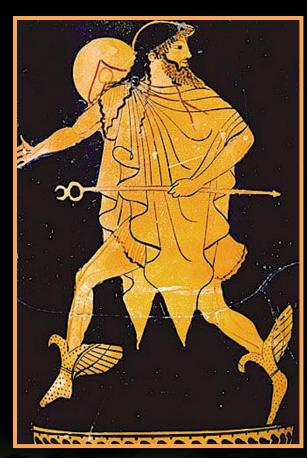
Narrated by Ron Jones, MS

AVENGERS OF HEALTH!

"GREEK EDUCATION"

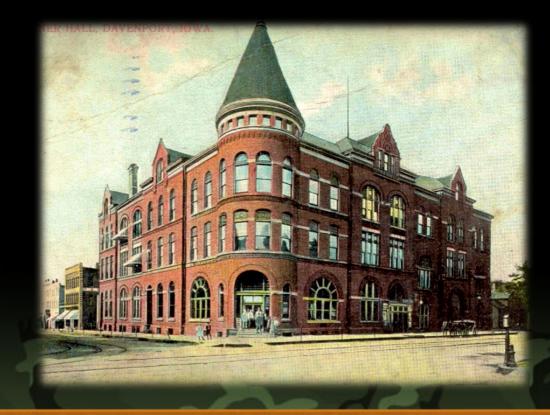
Mens sana in corpore sano

- Whole Person
- "A sound mind in a sound body"
- Up to 50% Physical
- Laws of Balance Mastery
- Foot Emphasis in Balance
- Ball of Foot Strike
- "Winged Foot" ≈ "Forward & Light"
- Winged Foot Pad-Base of Fifth Ray?



"GOLDEN ERA OF AMERICAN FITNESS"

- 1885-1920 (Orthopedic "Medical" Gymnastics Emphasis)
- German Influence "Turner Halls" (Jahn)
- Swedish Influence (Ling)





"CLASSICAL PHYSICAL EDUCATION"

Primary Areas:

- ✓ Restorative
- ✓ Martial
- ✓ Pedagogy (Sport, Games, Play)

Training Design:

- ✓ Variety
- ✓ Precision
- ✓ Progression

Progressions:

- ✓ On Ground
- ✓ Off Ground
- ✓ Combative



"1895: STECHER-BALANCE BEAM"

274

GERMAN-AMERICAN GYMNASTICS

The best plan is to arrange the class around the boards in form of a square. All exercises must be executed left and right, and started, executed, and finished simultaneously by those exercising.

GRADE I.

Exercises in Stepping.

Standing facing the boards.

- 1 Step up forward and down backward by a followstep.
- 2 Step up forward and jump down backward.
- 3 Step up and down forward by a followstep.
- 4 Step up and jump down forward.
- 5 Step up and down forward.
- 6 Step over by a followstep.

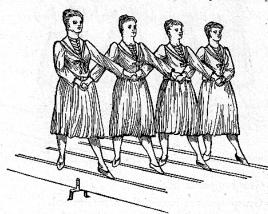


Fig. 257.

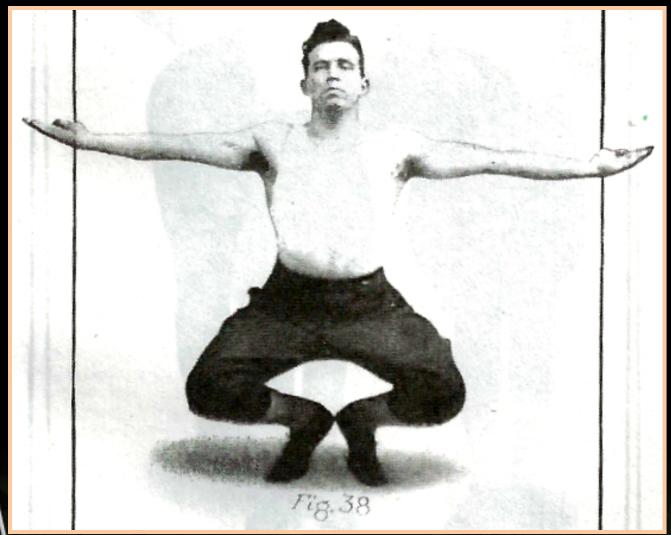
Standing crosswise to the boards.

- 7 Step up sideways into the step position forward or backward (Fig. 257), and step or jump down on the same side.
 - 8 As Exercise 7, stepping or jumping down on the other side.

The above exercises may be executed successively on all boards; variations may be made by counting off the scholars



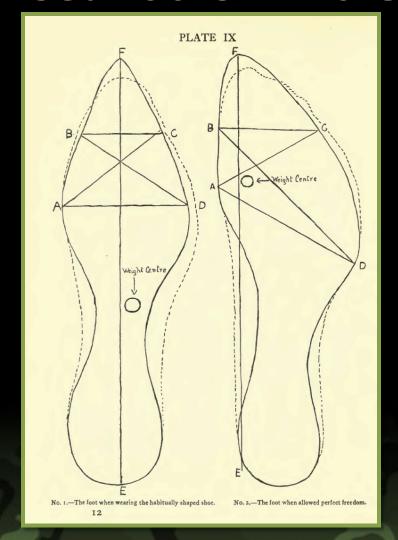
"1919: KOEHLER/WEST POINT"





1922: DIANA WATTS

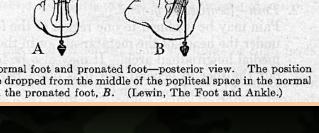
"The Renaissance Of The Greek Ideal"





"1929: LILY DREW-GYMNASTICS"

Fig. 28.—Normal foot and pronated foot—posterior view. The position of a plumb line dropped from the middle of the popliteal space in the normal foot, A, and in the pronated foot, B. (Lewin, The Foot and Ankle.)



STRAIGHT POSITION OF THE FOOT

An analysis of the mechanics of walking shows that the weight of the body as it is carried forward, in order to be

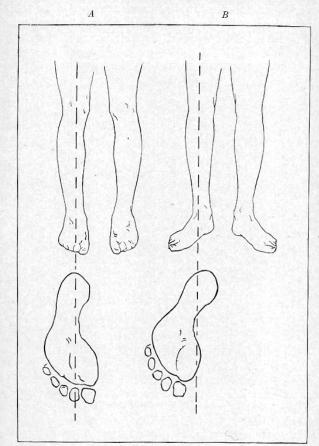
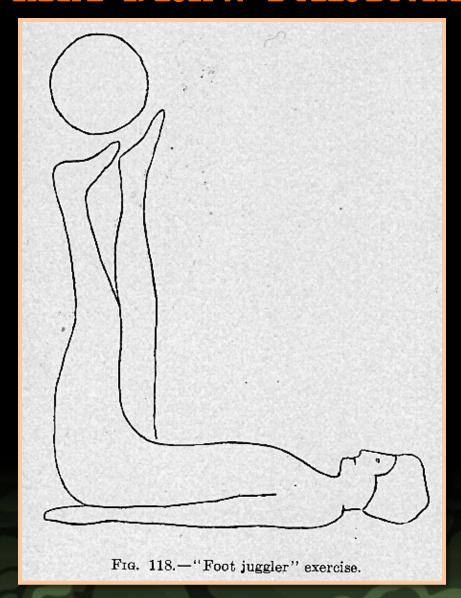


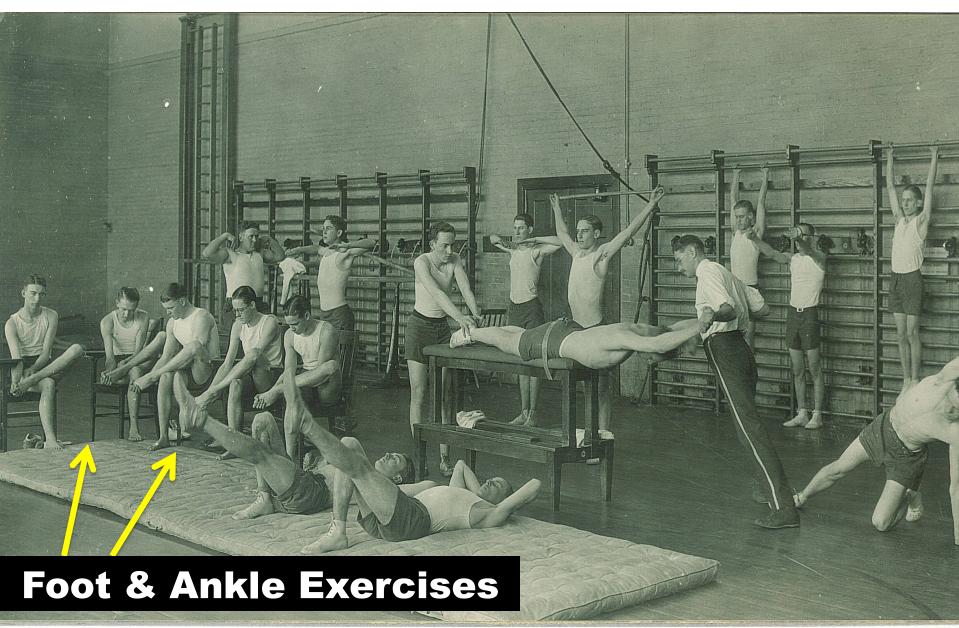
Fig. 102.-A, strong position, feet straight; B, weak position, feet turned out. transmitted in the most economic manner, must pass through the center of the hip-, knee- and ankle-joints and the long

"1929: LILY DREW-PARTNER GAME"

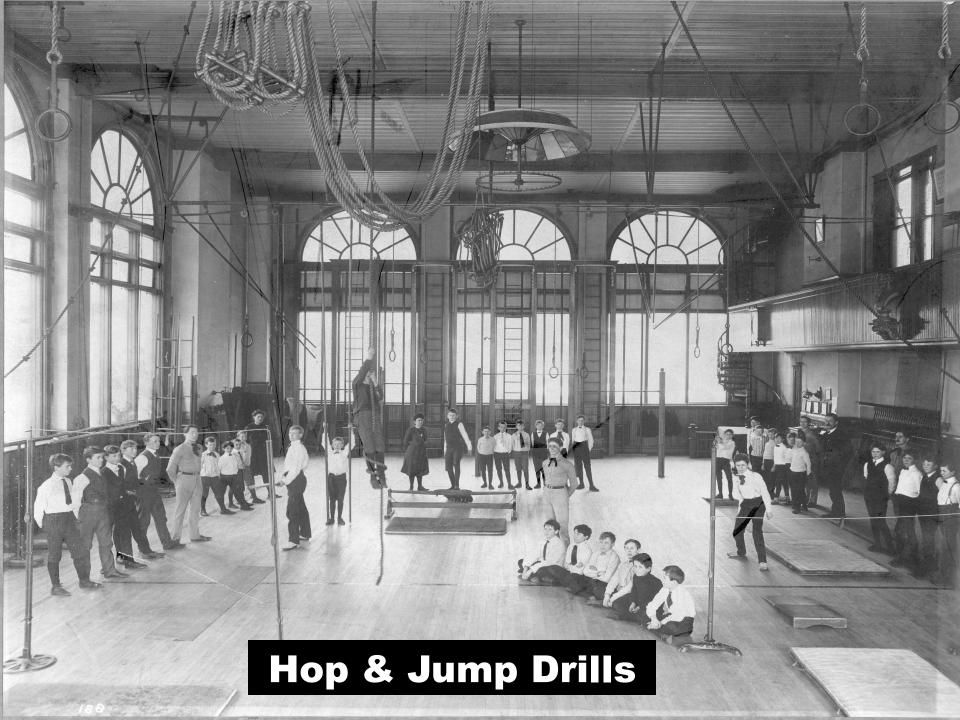




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*Educated Feet Archive Clip (1926)

for Correct Posture

Produced by Marcia Middleton & Edward J. Hummel
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