

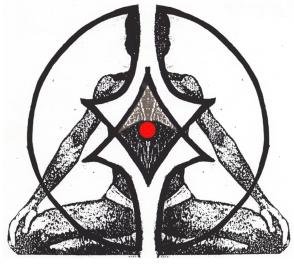
Leslie Kaminoff's esutra blog, teaching and touring schedules



Breath, Asana and Education

Prana apana samayogah pranayamah iti iritah.

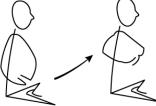
Pranayama is the balanced joining of the in-breath and the out-breath. YOGA YAJNAVALKYA 6:2



Prana logo by Leslie Kaminoff based on the photo of T. Krishnamacharya from "The Heart of Yoga"

PRANA AND APANA NYASA

Om <u>namo pra</u>nayá <u>Pra</u>naya nama om <u>Pra</u>naya swahä Om <u>namo apa</u>nayá <u>Apa</u>naya nama om <u>Apa</u>naya swahä Om swahä Haríh om Om <u>Namo</u> <u>Pranaya/Apanaya</u>



Pranaya swaha

Apanaya swaha

Still photos may be posted to social media if you tag lkaminoff (Facebook)/leslie.kaminoff (Instagram).

- leslie@yogaanatomy.org
- facebook.com/ LeslieKaminoffYogaAnatomy
- twitter.com/lkaminoff
- workshop page: yogaanatomy.org/raffa-May23
- survey: http://y-an.org/student
- breathingproject.com

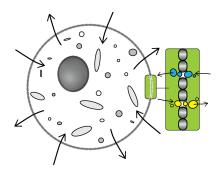
Print on-demand selections from Lydia Mann's anatomy art collection available at bit.ly/anatomy-art

Basic cellular activity

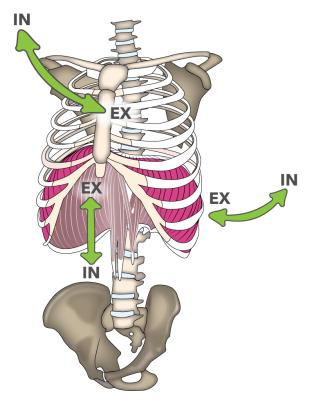
NUTRITION IN = PRANA WASTE OUT = APANA

The semi-permeable membrane

STABILITY = STHIRA PERMEABILITY = SUKHA

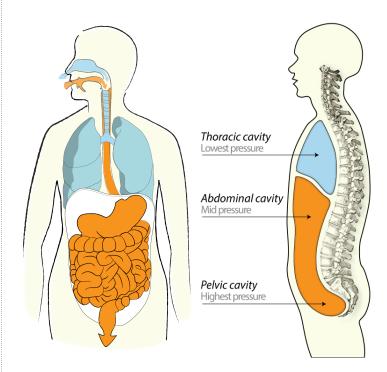


WTHE SHAPE, LOCATION AND ATTACHMENTS OF THE DIAPHRAGM:



PRANA AND APANA

- Air enters and exits at the top. Solid and liquid enter at the top, exit at the bottom.
- Breathing is the shape change of the abdominal and thoracic cavities
- The spine is the back of the cavities

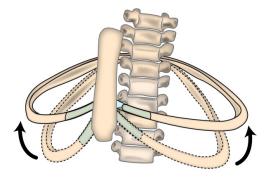




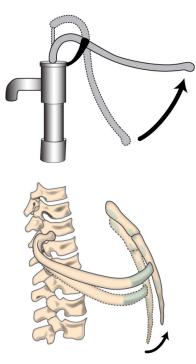
Rib movements created by the diaphragm

BUCKET HANDLE MOVEMENT

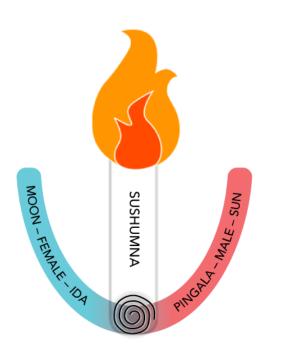


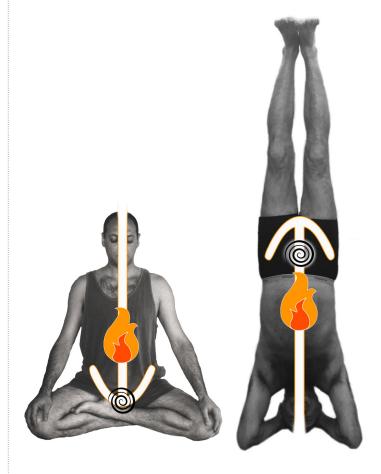


PUMP HANDLE MOVEMENT



Kundalini, Shushumna, Agni





The difference that breath support makes for the spine:

