

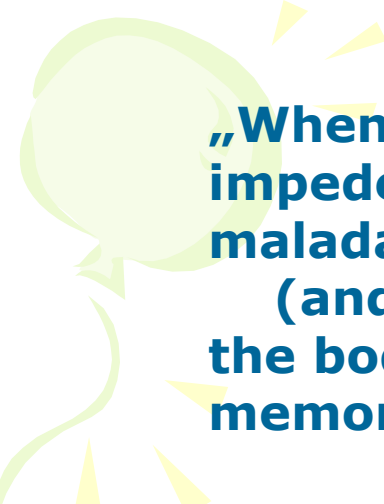
KMP - Kestenberg Movement Profile





- „The love of the mother for the suckling it is of the nature of a fully gratified love affair, which fulfills not only all the psychic wishes but also all physical needs.“

**Judith
Kestenberga,
1975, p.192**



„When traumatic events or obstacles impede the normal growing process, maladaptive (and adaptive) experiences get stored in the body and are reflected in body memory.“

Loman, S. & Foley, L., 1996, p.4



„Body movement patterns are physical manifestation of intrapsychic and relation process.“

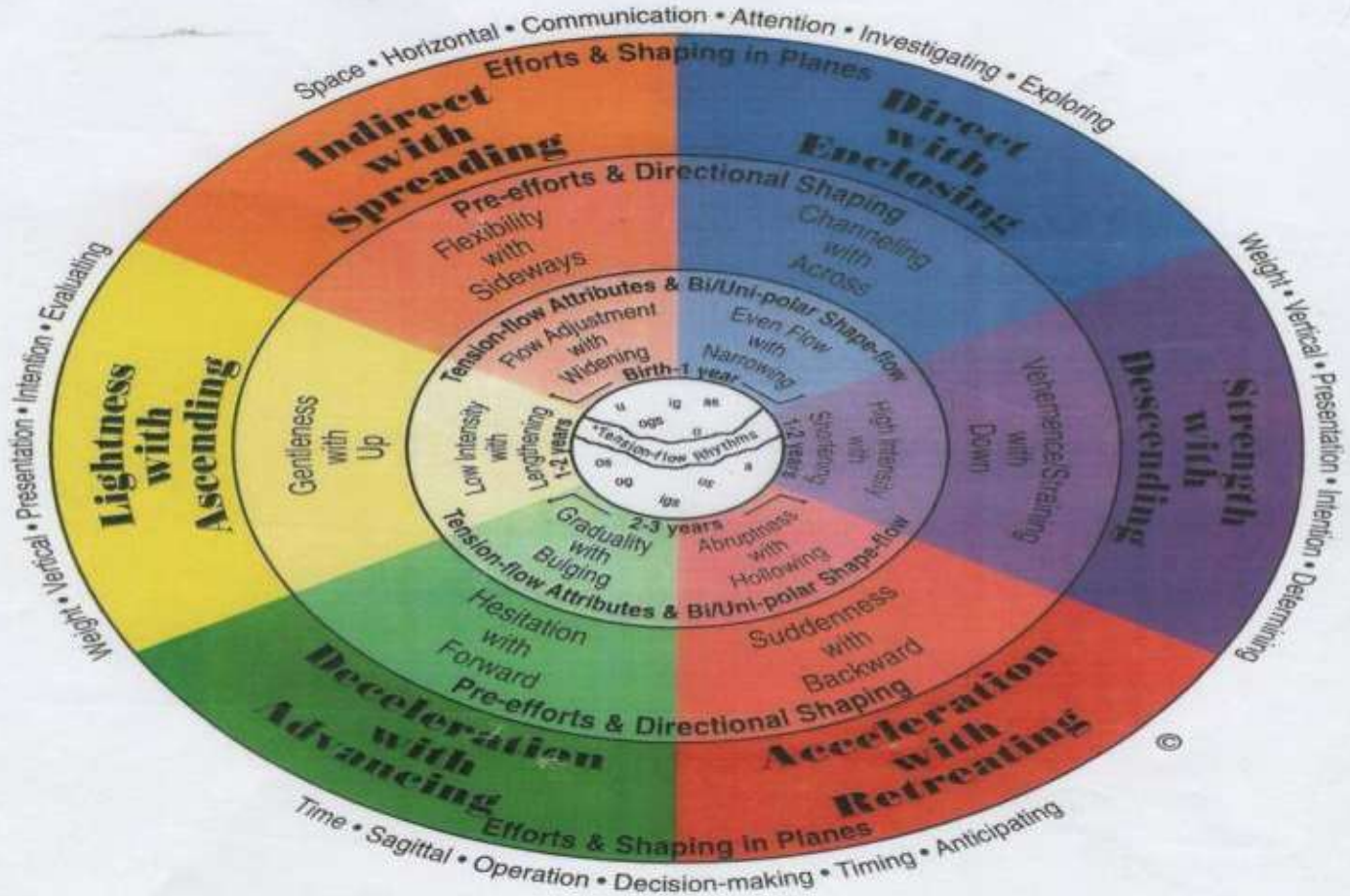
Davis, M. & Hadiks, D., 1994, p. 403



„The body is the primary vehicle by which the infant relates to her/his environment and herself.“

J. Kestenberg-Amighi et al. 1999, p. 9

The Kestenberg Movement Profile Color Wheel



***TFR's:**

o	— sucking	} birth-1 yr.
os	— snapping/biting	
a	— twisting	} 1-2 yrs.
as	— strain/release	
u	— running/driftng	} 2-3 yrs.
us	— starting/stopping	
lg	— swaying	} 3-4 yrs.
lgs	— surging/birthing	
og	— jumping	} 4-6 yrs.
ogs	— spurling/ramming	

Color Wheel created by Suzanne C. Hastie, MA, DTR, ©1998 Suzanne C. Hastie. KMP developed by Judith S. Kestenberg, MD and the Sands Point Movement Study Group.

- **C. Darwin**: „The expression of emotions in man and animals“ (1872/95)
- **D. Diderot**: ističe kako su geste ekspresivnije od riječi (1911)
- **S. Freud**: upućuje na povezanost somatskih i psihičkih procesa (1905)
- **W. Reich**: govori o pokretima tijela kao odrazu osobnosti individue (1949)
- **P. Schilder**: naglašava važnost imitacije pokreta (1935/50)
- **A. Lowen**: „The body does not lie“ (1971/75, p. 100)
- **D. Freedman**: ukazuje kako pokret promiče prijenos misli u riječi (1977)
- **B. Rime**: naglašava kako sputani pokreti imaju negativan utjecaj na verbalizaciju misli (1983)
- **M. Fries**: motoričko ponašanje djeteta je povezano s njegovim kasnijem psihičkim funkcioniranjem (1985)



Overall, excellent scoring!
 you really put in a lot of effort + precision!

It looks like you are scoring rebounds. This is advanced. This probably better not to score rebounds since we are not put them in the diagram.



our neutral zone is too large,
 what you are labeling as high intensity
 neutral should be low intensity regular

at times you are overdoing flow adjustment,
 it needs to be more thirsty, see #3 for good
 examples of flow adj



more regular
 (circle)