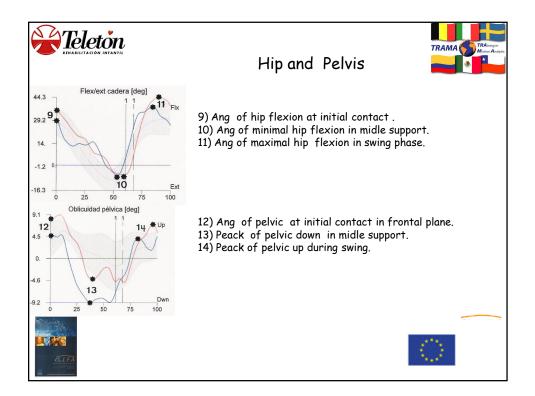
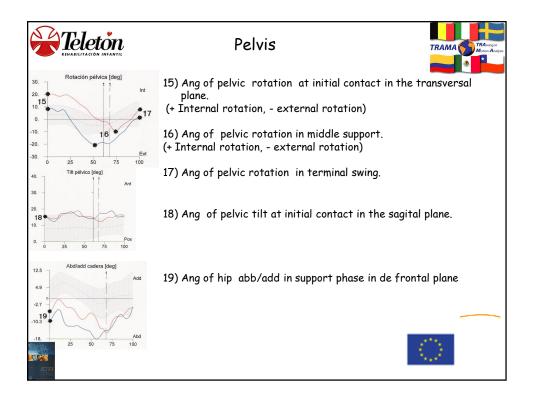
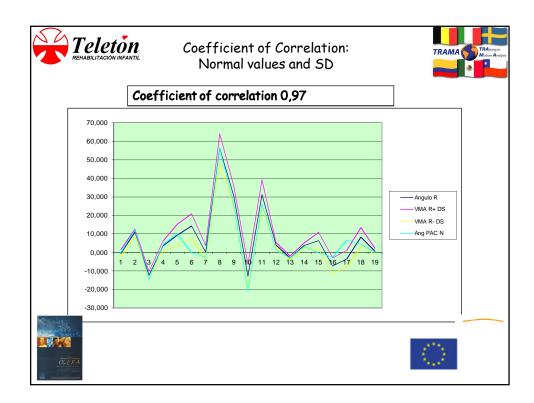
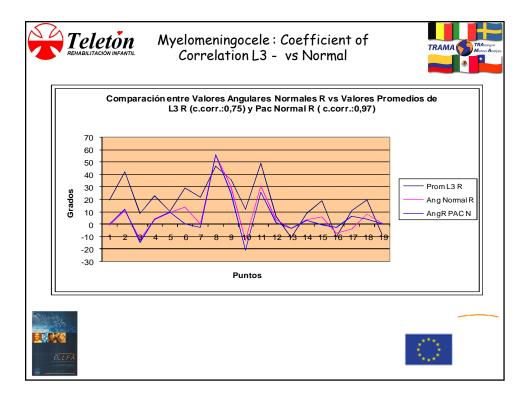


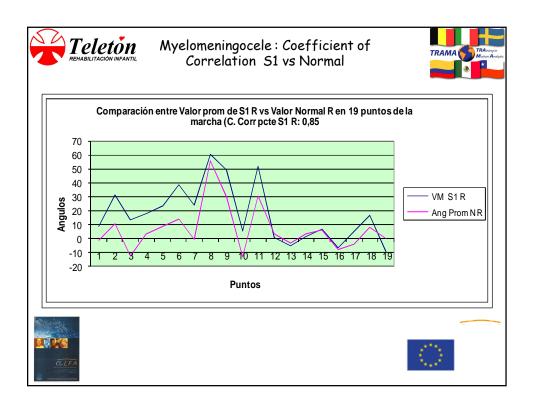
12/12/2008



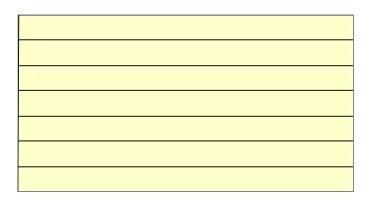








MMC : Z Score average S1 / Normal





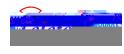
Mielomeningocele



- There was a certain relation of the values of the Coefficients of Correlation, with the level of injury of our patients
- The Z-Score show that as the injury level is higher, were more SD of normal Z Score
- " It was one case who inicially was out of this behavior, but when we re analized the patient, we could see a mistake in the initial clasification of his level lesion

The Coefficient of Correlation and Z Score could be an $\mbox{ useful index }$





Thesis

Problem definition:

