









Motivazione - Il comportamento umano è ampiamente influenzato dalla motivazione (Andrew M. Clark, 2012) - La motivazione può essere manipolata attarverso la somministrazione di rinforzi (o punizioni)









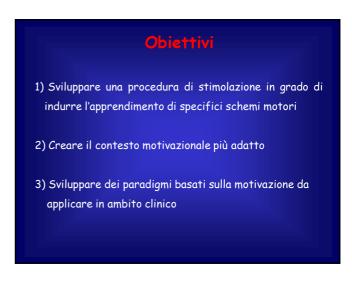






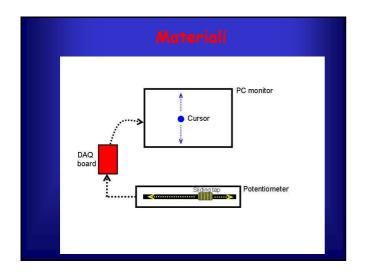


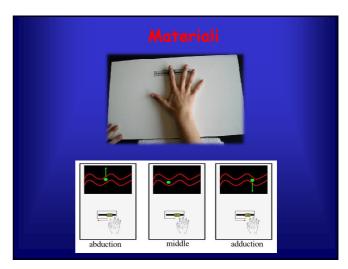






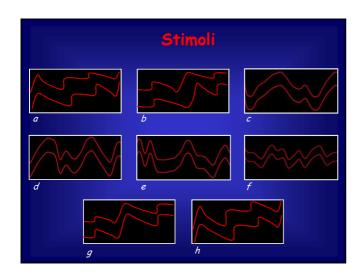


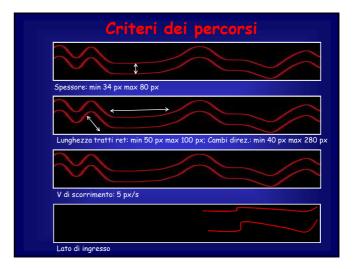


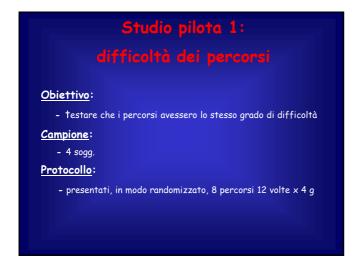


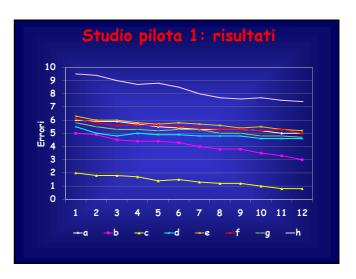


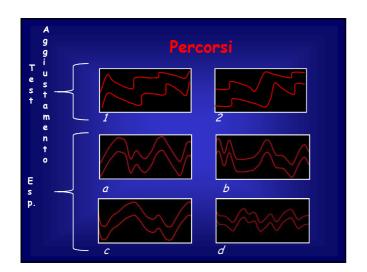


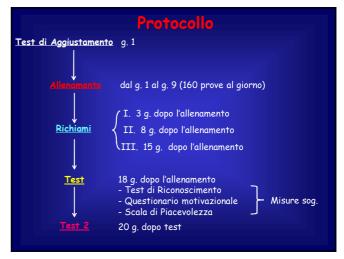








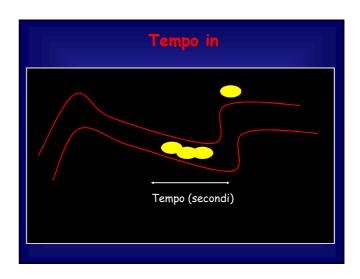




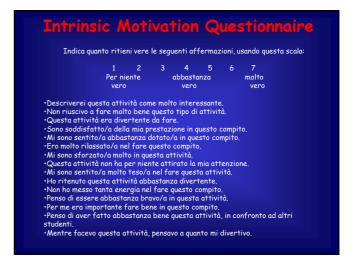


Rinforzo	Percorsi	Feedback	%
Percorsi con alta ricomp. (es. <i>a, b</i>)		9, 10, 11, o 12 cent.	80%
	a b	1, 2, 3, o 4 cent.	20%
Percorsi con bassa ricomp. (es. <i>c, d</i>)		9, 10, 11, o 12 cent	20%
	c d	1, 2, 3, o 4 cent	80%

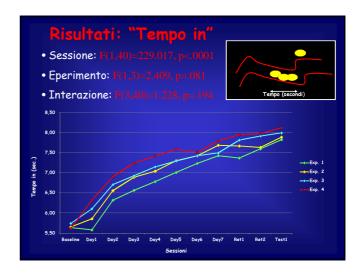


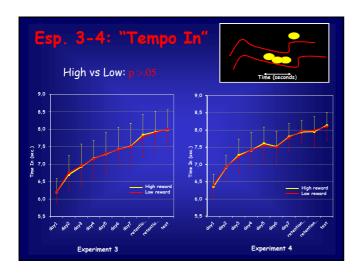


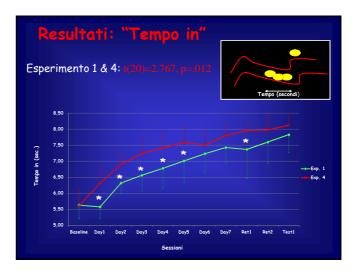


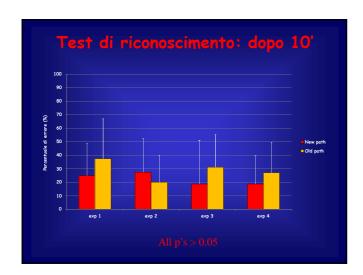


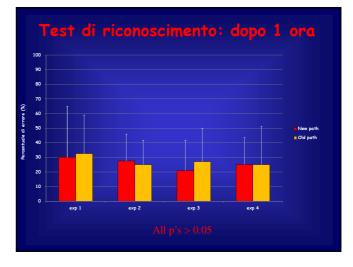


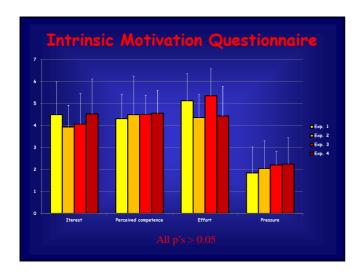


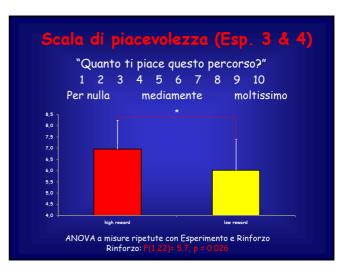












- Forte effetto di apprendimento
- Non ci sono differenze sign. nella prestazione:

 - ✓ tra diversi livelli di rinforzo (alto vs basso)
 ✓ tra diversi tipi di rinforzi (feedback vs incentivo)
- Ci sono differenze sign. nella prestazione:
 ✓ tra la condizione con feedback monetario vs nessun rinforzo
- Ci sono differenze sign. nel livello di piacevolezza percepita dei percorsi associati a differenti livelli di rinforzo

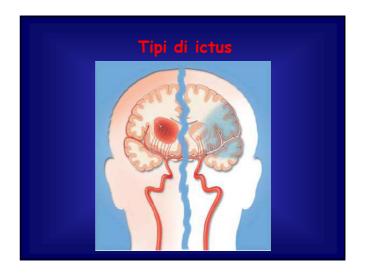
- fare ulteriori e più sofisticate analisi
- applicare le nuove procedure di stimolazione a pazienti con disordini del movimento

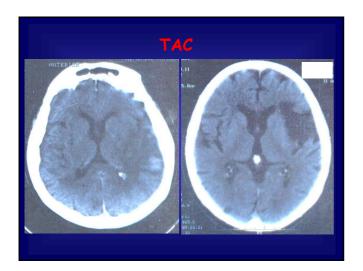


danno cerebrale improvviso

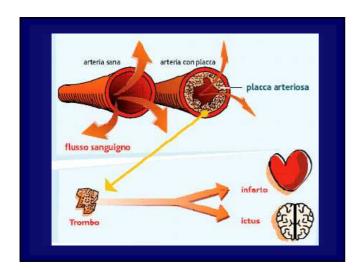
- · Interruzione flusso sanguigno
- · Deprivazione ossigeno e glucosio
- Sofferenza

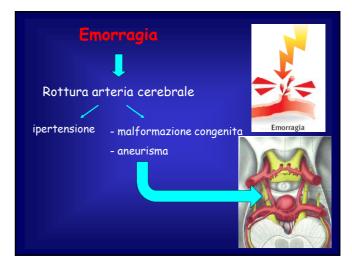






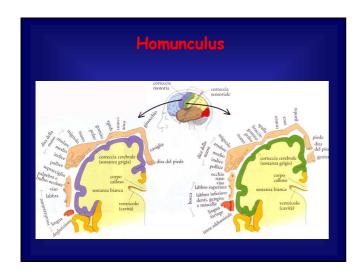


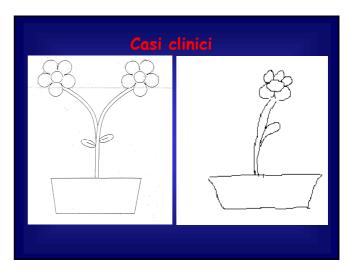






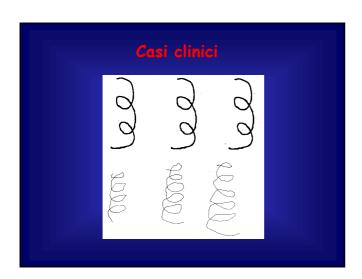








































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