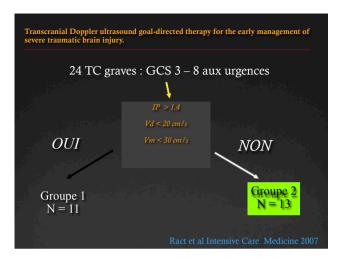
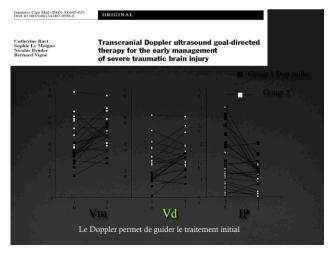


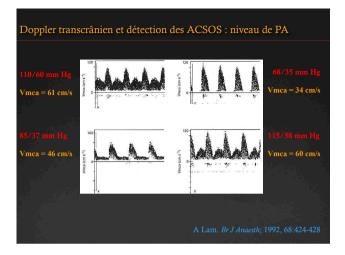
Transcranial Doppler ultrasound goal-directed therapy for the early management of severe traumatic brain injury.

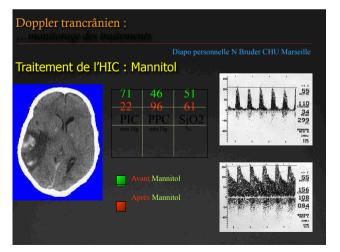
	Doppler altéré	Doppler Nal
PIC	32±13	22±10**
PPC	73±15	71±14
SvjO2	67±2	72±9

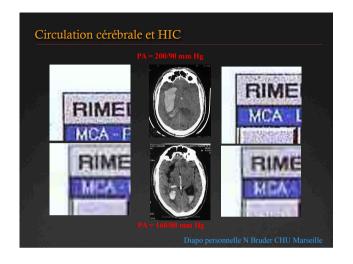
Ract et al Intensive Care Medicine 2007

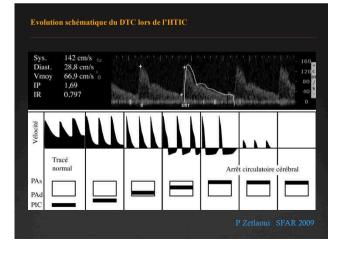


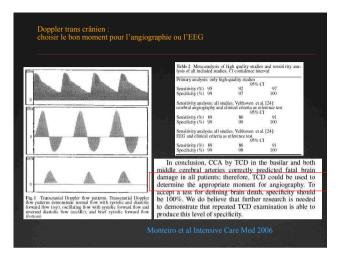


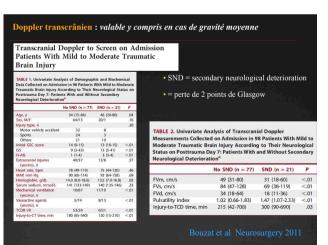


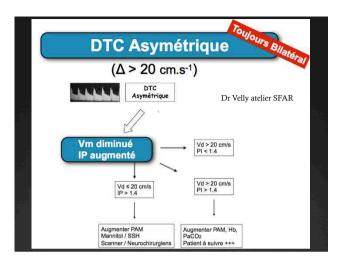


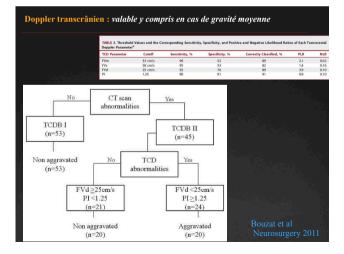


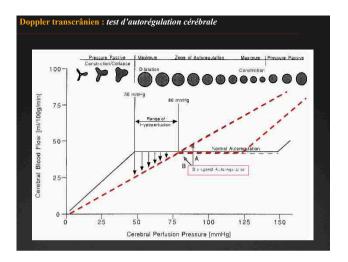


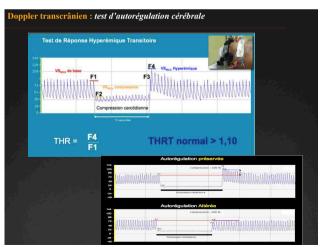


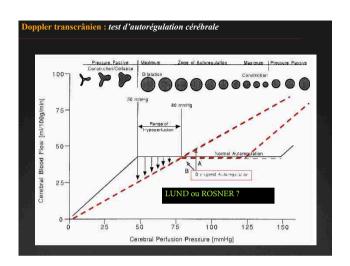


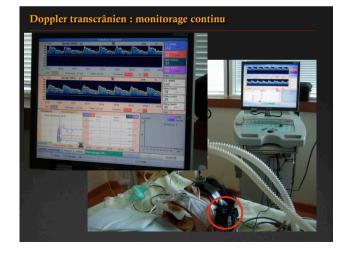




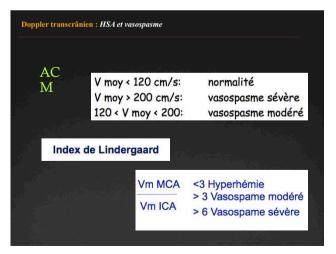


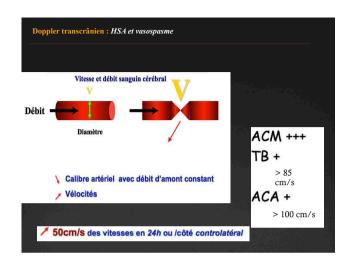


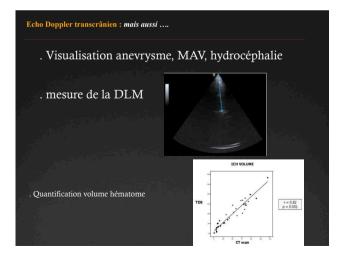


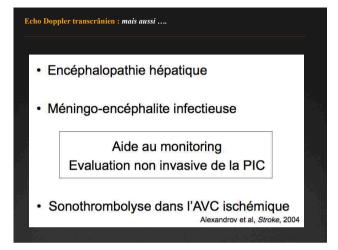


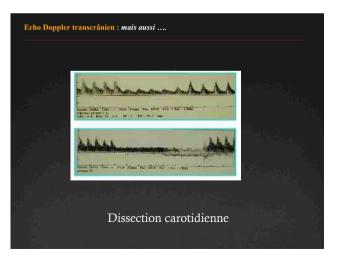


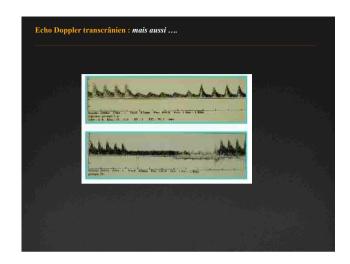


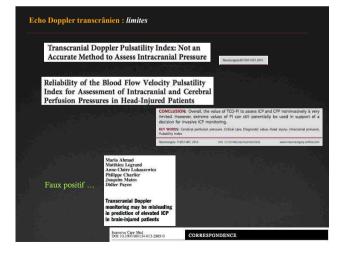


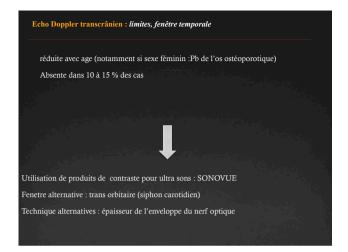




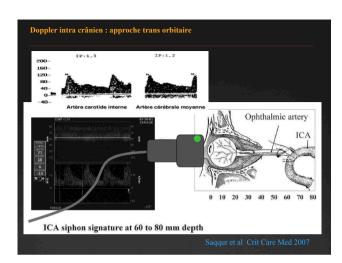




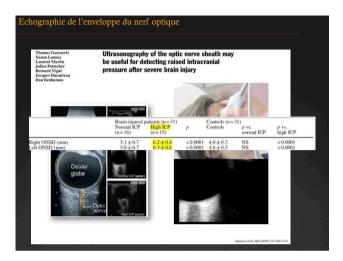


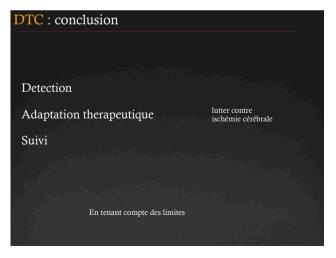


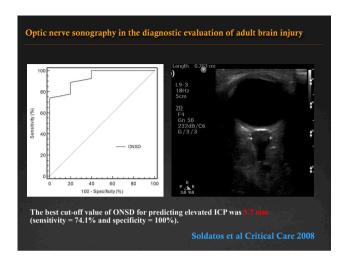


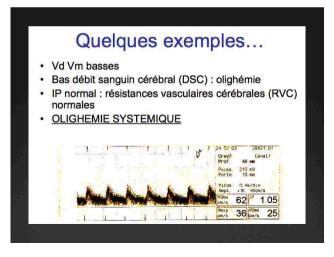






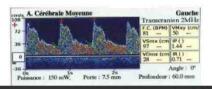






## Quelques exemples...

- · Vd Vm basse : bas DSC : olighémie
- Vs normale, IP élevé (1,44)
- OLIGHEMIE CEREBRALE (capnie normale?)



## Quelques exemples...

- · Élévation Vd Vm : DSC élevé
- · Si absence de vasospasme
- HYPERHEMIE

