



## Acquisition Techniques in ParaVision 5.0

All underlined sequences have GRAPPA implemented for acceleration

### Methods:

- UTE
- UTE3D
- ZTE
- FLOWMAP
- FIELDMAP
- Parallel EPI
- DtiSPIRAL
- STEAM
- IntraGate/IntraAngio
- ISIS
- FAIR\_RARE
- SINGLEPULSE
- NSPECT
- CSI
- PRESS
- FASTMAP
- DTI Standard
- EPI
- FAIR\_EPI
- EPI\_DTI
- FC2D\_ANGIO
- FL2D\_ANGIO
- FLASH-TOF
- DTI-DSE
- FISP
- FLASH
- GEFC
- MDEFT
- MGE
- MSME
- RARE
- RAREVTR
- RAREst
- TurboRARE-3D
- RARE-IR
- SPIRAL