

## Neuraxis Training Apparatus and Method Thereof

### ABSTRACT

The present invention provides an apparatus for training neuraxis of a trainee. The apparatus comprises a cabin having a seat on which the trainee sits, wherein the  
5 cabin is hinged on both sides to a frame supporting the cabin so that the cabin can rotate freely about a lateral axis. The frame is mounted on a base and is configured to rotate freely about a vertical axis. When the cabin is reclined to a recumbent orientation and rotated about the vertical axis, the trainee sitting on the recumbent cabin is thereby provided with a rotation about a longitudinal axis. A method for training neuraxis of the  
10 trainee is also provided herein.

(Fig. 1A)