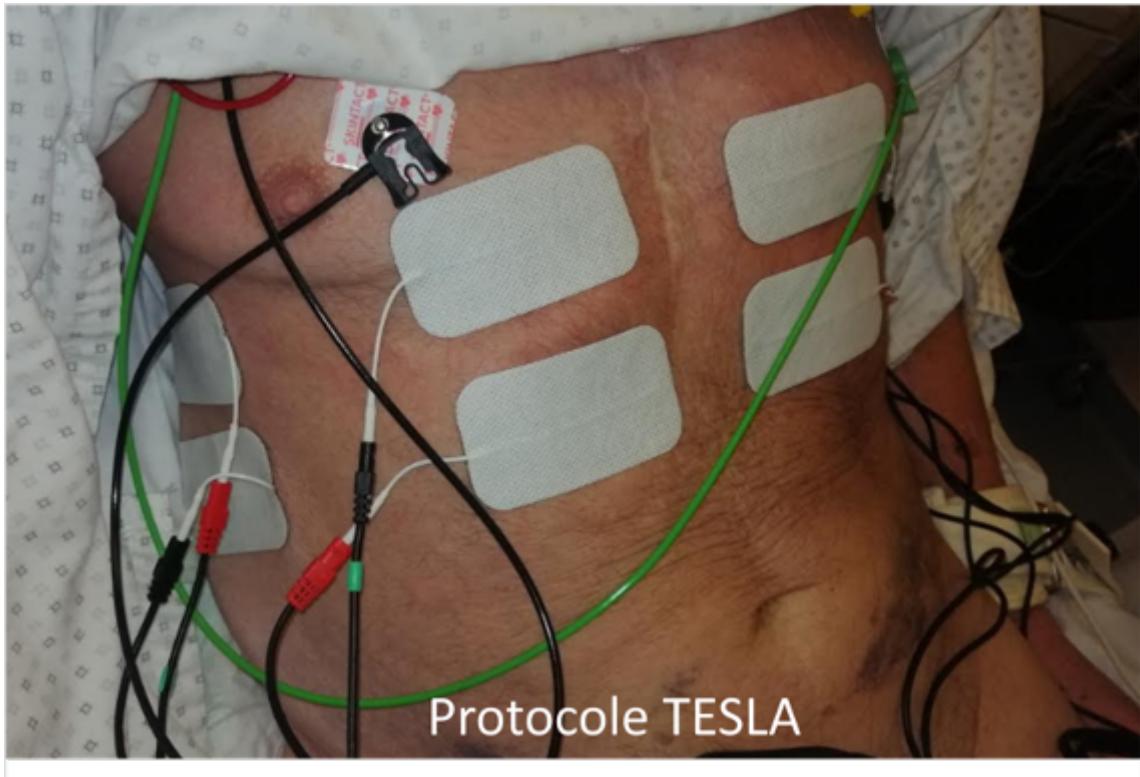


ERP

Équipe de recherche sur le handicap

**TESLA : TRANSCUTANEOUS DIAPHRAGM
ELECTRICAL STIMULATION IN CRITICALLY
ILL PATIENTS**



Descriptif du projet

This study evaluates the effect of a transcutaneous electrical stimulation in critically ill patients compared to a sham electrical stimulation to decrease the incidence of diaphragm dysfunction before mechanical ventilation weaning.

Date du projet

2019

Statut du projet

En cours