

TD 2 Les protocoles

Sébastien Mateo, PT, PhD, HDR
Maître de conférences



Objectifs du TD2.

- Connaitre les documents de référence pour rédiger un protocole
- Découvrir plusieurs protocoles rédigées – ressources disponibles en ligne et publiée
- S'approprier cette méthode pour développer son protocole

Pourquoi rédiger un protocole ?

- Pour développer la méthode i.e., répondant à une question de recherche
- Pré-requis : avoir une question de recherche parfaitement formulée
- NB : 1 question = 1 méthode.
- Pour rechercher les autorisations réglementaires pour conduire l'étude (en particulier si RIPH)
- Pour collecter davantage d'informations lors du déroulé de l'étude
- Pour avoir une histoire prête qui ne sera pas modifiée une fois l'étude effectuée

Travail 1 : Consultation EQUATOR network et lecture SPIRIT(5 -10 min)

<https://www.equator-network.org/>



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Library for health research reporting

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SPIRIT 2013 Checklist: Recommended items to address in a clinical trial protocol and related documents*

Section/item	ItemNo	Description
Administrative information		
Title	1	Descriptive title identifying the study design, population, interventions, and, if applicable, trial acronym
Trial registration	2a	Trial identifier and registry name. If not yet registered, name of intended registry
	2b	All items from the World Health Organization Trial Registration Data Set
Protocol version	3	Date and version identifier
Funding	4	Sources and types of financial, material, and other support
Roles and responsibilities	5a	Names, affiliations, and roles of protocol contributors
	5b	Name and contact information for the trial sponsor
	5c	Role of study sponsor and funders, if any, in study design; collection, management, analysis, and interpretation of data; writing of the report; and the decision to submit the report for publication, including whether they will have ultimate authority over any of these activities
	5d	Composition, roles, and responsibilities of the coordinating centre, steering committee, endpoint adjudication committee, data management team, and other individuals or groups overseeing the trial, if applicable (see Item 21a for data monitoring committee)

Travail 2 : 3 groupes – prise de connaissance et restitution de 3 protocoles (20 puis 10 min)

Groupe 1


NIH National Library of Medicine
National Center for Biotechnology Information

ClinicalTrials.gov

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Groupe 2

NIHR National Institute for Health and Care Research

PROSPERO
International prospective register of systematic reviews

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PROSPERO home page

https://www.crd.york.ac.uk/PROSPERO/view/CRD42018098506

Completed ⓘ

Open access

Protocol

Motor Imagery Ability After Stroke (AVCIM)

ClinicalTrials.gov ID ⓘ NCT03661073

Sponsor ⓘ Hospices Civils de Lyon

Information provided by ⓘ Hospices Civils de Lyon (Responsible I

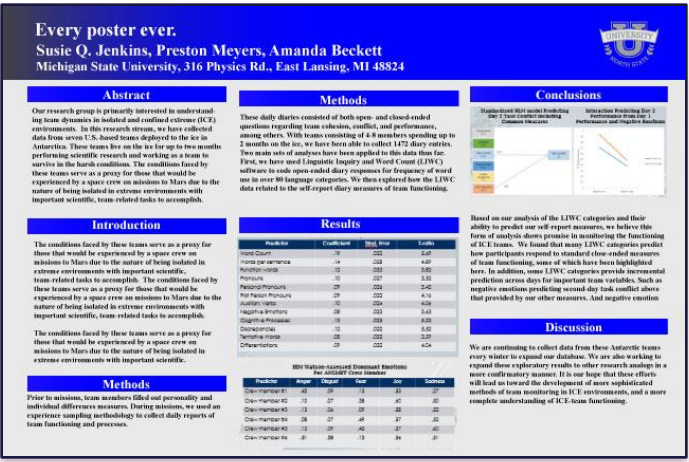
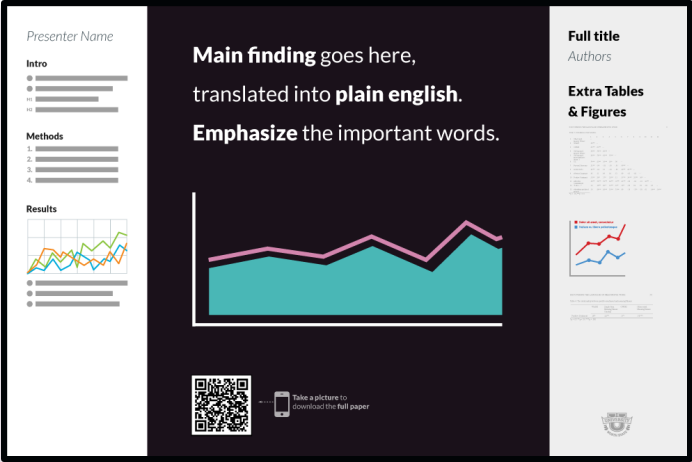
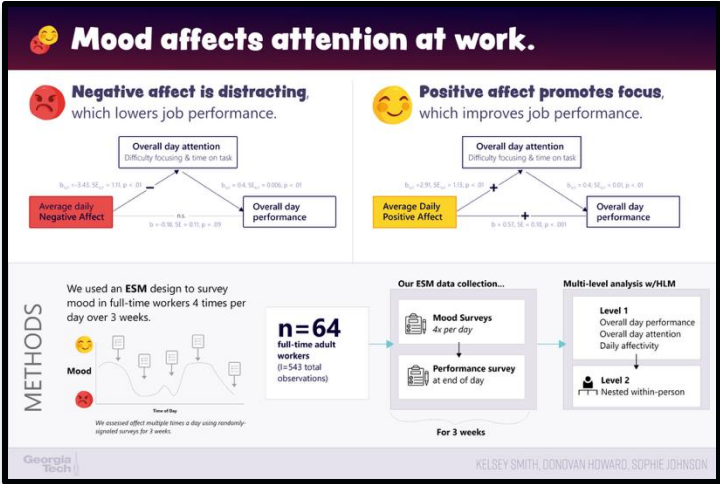
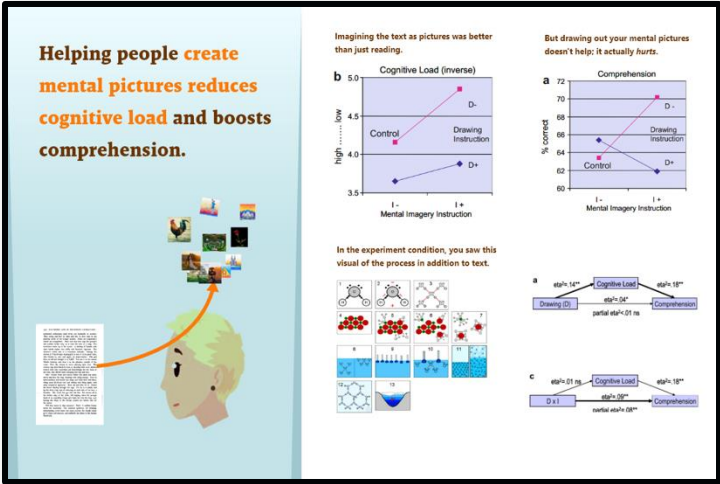
Last Update Posted ⓘ 2023-03-14

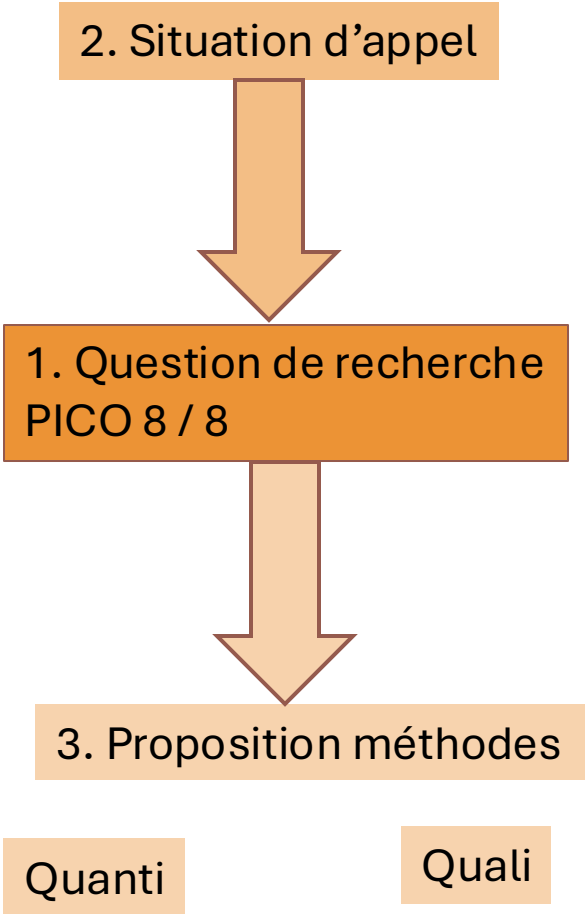
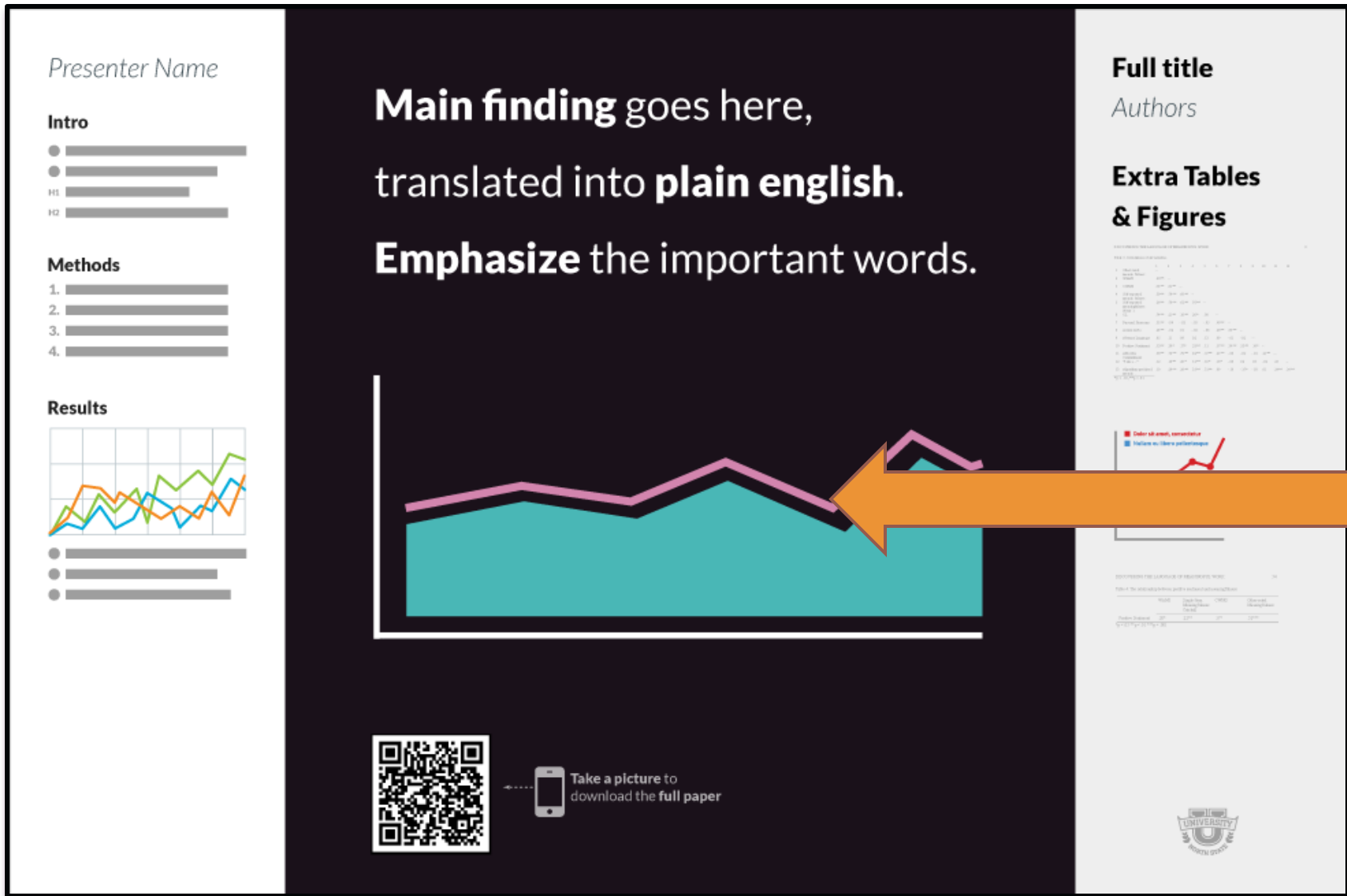
Groupe 3

BMJ Open Grasping rehabilitation using motor imagery with or without neurofeedback after tetraplegia: a study protocol for a bicentric randomised controlled trial

Geoffroy Charbonnier,^{1,2} Karen T Reilly,¹ Denis Schwartz,³ Sébastien Daligault,³ Jacques Luauté,^{1,2} Yves Rossetti,^{1,4} Christian Collet,⁵ Anthony Gelis,⁶ Gilles Rode,^{1,2} Sébastien Mateo ^{1,4}

Travail 3 : Travail sur son protocole protocole et présentation (45 min)





Liens Mike Morrison

- <https://osf.io/ef53g/overview>
- Moodle (à venir)