Patient : Examiner :	Time
Simplified Evaluation of CONsciou	A Observation
Command 1:/3 2:/3 3:/3 Written command:/3 → The patient responds at least twice for one of the commands (= score 6)	B. Command-following (score 6) 3 x 3 spoken commands 10" interval between commands (1 x 3 written command if 0/3) Stop if 2 commands 3/3
Code yes: Code no: Responses:/5 o Verbal o Autobiographical Correct:/5 o Written o Situational → The patient responds (even incorrectly) to at least 3 questions (= score 7) → The patient correctly responds to the 5 questions (= score 8)	C. Communication Intentional (score 7) Functional (score 8) Autobiographical questions Name (no), birth date (yes), name (yes), birth date (no), children (yes/no) If incorrect answer(s): Situational questions Place (yes), wearing a hat (no), place (no), touching hand (yes), touching face (no)
Horizontal:/2 Vertical:/2 o Spontaneous o Mirror □ Manual eye-opening → The patient shows at least 2 visual pursuits of at least 2 seconds (= score 4)	D. Visual pursuit (score 4) Person/mirror, 30 cm from face Each movement on horizontal or vertical axes = $4''(\rightarrow \leftarrow \downarrow \uparrow)$
Sup L:/1 Sup R:/1 Inf L:/1 Inf R:/1 o Spontaneous o Mirror □ Manual eye-opening →The patient shows at least 2 visual fixations of at least 2 seconds (= score 3)	E. Visual fixation (score 3) Person/mirror, 30 cm from face Present stimulus in each quadrant
Localization: L:/1 R:/1 Anticipation: L:/1 R:/1 →The patient touches the point of stimulation at least once with the non-stimulated hand (= score 2) →The patient shows 2 anticipations (= score 6)	F. Pain localization (score 2) Inform patient 5" pressure on nail bed 1 trial on each hand
	G. Oriented behaviors (score 5) E.g., scratching, grabbing sheets, holding bed, laughing or crying contextually,
0-25% / 25-50% / 50-75% / 75-100% Spontaneously / Auditory / Tactile / Pain stimulations → The patient shows at least one eye-opening during the whole assessment (= score 1)	H. Arousal Eye opening (score 1) No arousal (score 0) Report the percentage of eyeopening time and administered stimulations