

ID	3358
Curricular Unit	Psychomotor Observation
Regent	Sofia Santos
Learning Outcomes	Students should know the following: - Master Psychomotor Observation and Diagnosis - Analyze psychomotor profiles - Know psychomotor evaluation tools - Know and apply psychomotor evaluation protocols - Development of clinic observation - Psychomotor report
Syllabus	1. Psychomotor Observation - Attitude in Psychomotor Observation - Psychomotor Observation vs. Neurological observation and Psychometric evaluation 2. Psychomotor Evaluation - Study of Psychomotor evaluation tools - Psychomotor Battery (definition; protocol, administration, scoring and interpretation of data) - Draw-a-Person test (DAP) - Evaluation de la Motricité Gnosopratique Distale (AMG) - Diagnosis and Reeducation on Handwriting Problems (DRHP) - Miller Pre-School Assessment (MAP) - Visuo-Motor Integration Test (VMI)
Evaluation	1 written test (50%) + group work (30%) + daily group work in classes (20%); minimum grade both in test and group work = 9.5. Final evaluation: written exam (50% - minimum grade = 9.5) + oral test (50%) - minimum grade both in written test and oral test = 9.5
Bibliography	Fonseca, V. (1998). Manual de Observação Psicomotora, iEd. Notícias, Lisboa. Fonseca, V. (1985). Construção de um Modelo Neuropsicológico de Reabilitação psicomotora - Tese de Doutoramento, UTL/ISEF. Fonseca, V. (1988). Contributo para o Estudo da Génese da Psicomotricidade, Ed. Notícias (4th ed.). Lisboa. Fonseca, V. (2005). Desenvolvimento Psicomotor e Aprendizagem: Âncora Editora, Lisboa. Fonseca, V. (2001). Psicomotricidade, Perspectivas Multidisciplinares. Lisboa: Âncora Editora. Wallon, H. (1972). Do Acto ao Pensamento, Ed. 70, Lisboa. Editora.