Neurocognition	Cognitive remediation therapy CRT for frontal executive impairment (1)	Cognitive remediation for schizophrenia for attention and memory, RECOS (3)	Neurocognitive educational program for cognitive remediation – exercises+group behavior sessions (NEAR) (5)		
	Individual	individual	Group		
Social Cognition	Integrated Psychological Therapy (IPT) (2)	Remediation involving theory of mind TOM- REMED (4)	Social Cognition Integrated Therapy - validation underway in the French language- SCIT (6)	Cognitive remediation of complex social interactions (RC2S) (7)	Gaia Remediation of facial emotions <i>GAIA</i> (8)
	Group	Group	Group	Individual	Individual

The CR programs in use in France for adults in French or translated from English are: IPT; CRT; RECOS; NEAR and for social cognition domains SCIT (validation underway in French); RC2S ; GAIA; TOM-REMED

References

(1)Wykes, T., Reeder, C. Cognitive Remediation Therapy for Schizophrenia: Theory and Practice. Routledge, London 2005

(2) Brenner HD, Hodel B, Roder V, et al. Treatment of cognitive dysfunctions and behavioral deficits in schizophrenia. Schizophr Bull 1992; 18: 21-6

(3) Franck N, Duboc C, Sundby C, et al: Specific vs general cognitive remediation for executive functioning in schizophrenia: a multicenter randomized trial. Schizophrenia Research 147:68–74, 2013

(4) Kayser N, Sarfati Y, Besche C, et al. Elaboration of a rehabilitation method based on a pathogenetic hypothesis of "theory of mind" impairment in schizophrenia. Neuropsychol Rehabil 2006; 16: 83-95

(5) Medalia A, Revheim N, Herlands T: Cognitive remediation for psychological disorders. Therapist Guide, Oxford University Press 2009

(6) Penn, D. L., Roberts, D. L., Combs, D., and Sterne, A. (2007). The development of the social cognition and interaction training program for schizophrenia spectrum disorders. Psychiatr. Serv. 58, 449–451. doi:10.1176/appi.ps.58.4.449

(7) Peyroux E, Franck N. RC2S: a cognitive remediation program to improve social cognition in schizophrenia and related disorders. Front Hum Neurosci. 2014 Jun 13;8:400. doi: 10.3389/fnhum.2014.00400. eCollection 2014

(8) Gaudelus B, Virgile J, Peyroux E, et al: Measuring impairment of facial affects recognition in schizophrenia. Preliminary study of the facial emotions recognition task (TREF) [in French]. L'Encéphale 41:251–259, 2015