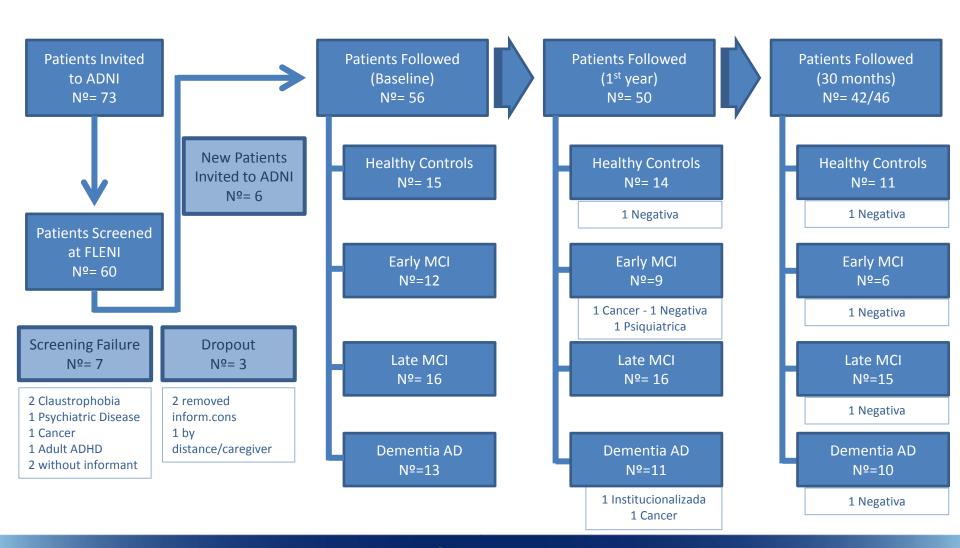
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Patients' Flowchart





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Results

Baseline

Follow-up

		Dascinic					ow up	
	Total Nº	NPS Ass	MRI	CSF Aβ-tau	PET FDG	PET PiB	Follow-up 1 year	Follow-up 30 month
Healthy Controls	15	15	15	11	15	15	13	11
Early MCI	12	12	12	7	10	8	10	6
Late MCI	16	16	16	14	16	15	16	15
Dementia AD	13	13	13	8	12	9	11	10
TOTAL	56	56	56	40 (71%)	53 (95%)	50 (89%)	50	42



Arg-ADNI Publications

Published

- Creation of the Argentina-Alzheimer's Disease Neuroimaging Initiative. Maria Julieta Russo, Gustavo Sevlever et al. Alzheimer's & Dementia 2014:10 S84–S87.
- Concordance Between 11C-PIB-PET and Clinical Diagnosis in a Memory Clinic. American Journal of Alzheimer's Disease & Other Dementias 2015:30(6) 599-606.
- Cognitive reserve and A\(\beta\)1-42 in mild cognitive impairment (Argentina-Alzheimer's Disease Neuroimaging Initiative). Paula Harris, Ricardo Allegri, et al. Neuropsychiatric Disease and Treatment 2015:11 2599–2604.
- Predicting episodic memory performance using different biomarkers: results from Argentina. Julieta Russo, Ricardo Allegri et al. Neuropsychiatric disease and treatment. [In Press]

In development

- Argentina Alzheimer's disease neuroimaging initiative (arg-ADNI): Neuropsychology after one-year follow up. Patricio Chrem Mendez, Ricardo Allegri et al.
- Functional assessment in Argentina-ADNI: comparison and diagnostic utility of the Everyday Cognition (ECog) versus Functional Assessment Questionnaire (FAQ). Julieta Russo, Ricardo Allegri et al.



Arg-ADNI New projections

• Follow-up 54 months, including PET-tau AV-1451

	Follow-up 54 month									
	Baseline	Follow-up 54 month	NPS Ass	MRI	CSF Aβ-tau	PET PiB	PET-tau AV-1451			
Healthy Controls	15	13	4	4	4	4	4			
Early MCI	12	8	4	4	4	4	4			
Late MCI	16	15	1	4		4	4			
Dementia AD	13	10	4	4	4	4	4			
TOTAL	56	46								

