



Department of Molecular Imaging and Therapy

Telephone: (03) 9496 5718 Facsimile: (03) 9496 5630

COGNITIVE DECLINE BRAIN PET REQUEST

When is scan required:		Date of Next	Review w	ith specialis	t:			_
Patient Details		Patient Co						
Surname			Home	Phone Nur	nber _			
First Name		Mobile Phone Number						
Date of Birth				Email add	dress			
Austin UR		Alt	ternative	Contact pe	rson			
Address				Nur	- nber			
Suburb					_			
Gender Male 🗆 Female 🗀 Cla	ustrophobia	Yes 🔲	No \square		Overs	eas Patient	Yes \square	No 🗆
Diak	oetes	Yes 🗆	No \square	Conces	sion/Pe	ension Card	Yes \square	No \square
Study: ☐ FDG PET	☐ ¹⁸ F-A	V133 VIV	1ΔT *			¹⁸ Ε-ΝΔ\/ <i>Δ</i> Ε	594 Amylo	vid *
Study. LIBGILI	charge)			□ ¹⁸ F-NAV4694 Amyloid * *(Attracts a charge)				
	(Methodes a C	onarge)			(Acc)	racts a charge,		
Clinical Information and Correlative Ima								
Pre-scan diagnosis: (Tick one or more) Normal	Possible	Probabl	le	Investiga		performed: Clinical Evalu		
Normal Depression / Anxiety						Neuropsych		
Minimal Cognitive Impairment (MCI)						СТ	J	
Alzheimer's Disease (AD)						MRI		
Front-temporal Dementia (FTD) Diffuse Lewy Body (DLB)						Routine Bloc Other:	od Screen	
Vascular Dementia					ш	Other.		
Mixed AD and Vascular Dementia								
Other								
Clinical History								
Specialist Details & Report Distribution	Must be sig	ned by a Cor	nsultant a	t the time o	of book	king)		
Referring Specialist			Pro	ovider No.				
Mobile				Signature				
Email address				Date				
Preferred mechanism of electronic transfer of rep	oort: He	ealthLink 🗆	Medin	exus 🗆	Other	:		
Additional copy of report to:								
Email address								
Preferred mechanism of electronic transfer of rep	oort: He	ealthLink 🗆	Medir	nexus 🗆	Other	:		

Patients are free to take their request to a diagnostic imaging provider of their choice. Please discuss with your doctor first.