

National Dementia Diagnostics Laboratory (NDDL) Cerebrospinal Fluid (CSF) Specimen Data Sheet



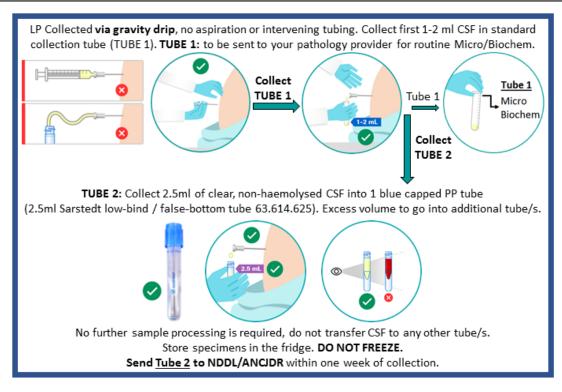
This form must accompany CSF specimens referred for AD and CJD testing

Accredited for compliance with NPAAC Standards and ISO 15189 NATA Accreditation Number 19256

		KEFEK	KING LADO	RATORY DETAILS		
Laboratory/Ho	spital:					
Contact Name	& email:					
Phone: () Email (or Fax) for reports:						
Street Address	<u> </u>	, , , , , , , , , , , , , , , , , , ,	_	·	_	
City/Suburb:				State:	Postcode:	
Billing Details As Above – Email address for invoicing: Private Patient – Patient consent must be provided for invoicing (either on this form or on Doctor's request slip) Other (please specify) Company/Name: Contact email/Address:						
CSF SPECIMEN DETAILS						
Specimen La	b No:					
CSF Collection Date:						
Requested Test/s: Alzheimer's Disease (AD) Testing						
Biochemistry Microbiology						
	Biochemistry	I		Microbiology		
	Biochemistry Protein:	g/L		Red Cell Count:	x10 ⁶ /L	
	Protein: Glucose:	g/L mmo	-	-	x10 ⁶ /L x10 ⁶ /L	
Tube nui	Protein: Glucose:	g/L mmo e see table below for te	sting criteria	Red Cell Count:	x10 ⁶ /L	
Tube nui	Protein: Glucose: Please	g/L mmo e see table below for te t for testing: AD/NfL:	sting criteria	Red Cell Count: White Cell Count:	x10 ⁶ /L	
Tube nui	Protein: Glucose: Please nber being sen	g/L mmo e see table below for te t for testing: AD/NfL: CJD:	white Cell	Red Cell Count: White Cell Count: Tube number microbio	x10 ⁶ /L logy performed on:	
	Protein: Glucose: Please nber being sen	g/L mmo e see table below for te t for testing: AD/NfL: CJD: Red Cell Count <2500 x 10 ⁶ /L and	White Cell	Red Cell Count: White Cell Count: Tube number microbio	logy performed on: lourless, not spun lourless, not spun	
14-3-3 ELIS	Protein: Glucose: Please nber being sen	g/L mmo e see table below for te t for testing: AD/NfL: CJD: Red Cell Count <2500 x 10 ⁶ /L and non-haemolysed	white Cell count	Red Cell Count: White Cell Count: Tube number microbio Other CSF must be clear & co <4 days at 4°C – freeze CSF must be collected of	logy performed on: lourless, not spun lourless, not spun	
14-3-3 ELIS RT-QuIC Alzheimer' AD Testir	Protein: Glucose: Please nber being sen A s test g storage an gerated 2-8°C — n Temperature	g/L mmo e see table below for te t for testing: AD/NfL: CJD: Red Cell Count <2500 x 10 ⁶ /L and non-haemolysed <1250 x 10 ⁶ /L non-haemolysed id shipping condition RECOMMENDED (Ice points) (18-24°C), ship within condition The Florey, Ken 30 Royal Parade	white Cell count n/a <10 x 10 ⁶ /L n/a ons oack) one day ian Nationa neth Myer E	Red Cell Count: White Cell Count: Tube number microbio Other CSF must be clear & co <4 days at 4°C – freeze CSF must be collected (cat#: 63.614.625). CSF CJD Testing stor Frozen – Frozen – GID Registry (ANCJDR	lourless, not spun lourless, not spun lourless, not spun immediately directly into the low binding tube must be clear and colourless. lage and shipping conditions lage and colourlese.	
14-3-3 ELIS RT-QuIC Alzheimer' AD Testir Refri Room Address CSF	Protein: Glucose: Please nber being sen s test g storage an gerated 2-8°C — n Temperature Specimens t	g/L mmo e see table below for te t for testing: AD/NfL: CJD: Red Cell Count <2500 x 10 ⁶ /L and non-haemolysed <1250 x 10 ⁶ /L non-haemolysed Id shipping condition RECOMMENDED (Ice points) (18-24°C), ship within condition The Florey, Ken 30 Royal Parade Gate 11, Rear Ice The University of	white Cell count n/a <10 x 10 ⁶ /L n/a ons one day one day ian Nationa neth Myer Be oading Dock of Melbourn	Red Cell Count: White Cell Count: Tube number microbio Other CSF must be clear & co <4 days at 4°C – freeze CSF must be collected (cat#: 63.614.625). CSF CJD Testing stor Frozen – Frozen – GID Registry (ANCJDR	klogy performed on: lourless, not spun lourless, not spun immediately directly into the low binding tube must be clear and colourless. age and shipping conditions -20°C (Dry Ice) -70°C (Dry Ice)	

NDDL CSF Specimen Data Sheet (Page 2 of 2)

NDDL CSF Collection Protocol for AD Test only



CHECKLIST PRIOR TO SENDING CSF SPECIMEN

Biochemistry & microbiology results are within specified limits and are recorded in the table on page 1
Specimen is double bagged and packed securely (tube intact and firmly sealed).
Copy of original doctor's request slip is provided with specimen.
NDDL CSF Specimen Data Sheet (this form) completed and attached to the test request documents.
Specimen is correctly addressed to NDDL / The Australian National CJD Registry (as on page 1).
The NDDL (AD, NfL testing) and/or ANCJDR (CJD testing) have been advised of the incoming specimen (contact details below).

Costs for Diagnostic Testing

AD Test: All Referrals: \$400 CJD Panel: Domestic Referrals: No Charge NfL: All Referrals: \$200

International: \$500

Enquiries / Contact Details

AD and NfL Enquiries

National Dementia Diagnostics Laboratory (NDDL)

03 9035 7243 Tel: Fax: 03 9349 5105

Email: enquiries-nddl@unimelb.edu.au

Web: https://florey.edu.au/science-research/scientific-

services-facilities/national-dementia-diagnostics-

laboratory

CJD Enquiries

Australian National CJD Registry (ANCJDR)

Tel: 03 8344 1949 Fax: 03 9349 5105

Email: ancjd-reg@unimelb.edu.au

https://florey.edu.au/science-research/scientific-Web:

services-facilities/australian-national-cjd-registry

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