the Alfred Part of Alfred Health	f you wish	OSTATE MRIFORM to use this referral at an alternative provider, ase discuss this with your doctor first
Patient Details	P	
Name:		Date of Birth:
Address:		Sex:
Mobile / Best Contact Number:		Medicare No.:
Examination Requested		Pension card No: Clinical Details
+Diabetic ? Yes No		+Allergies ?
Referring Doctor Details		Results (Tick all that apply)
Name: Address:		 Intelerad (call 03 9076 0251 if you need an account) Fax Mail
Telephone:		Images on CD
+Fax:		Copy of report to (with fax number please):
Provider No.:		
Signature:		Date:
MRI Screening Checklist (Alfred)		Indications for Bulk Billed Prostate MRI
		COMPLETE THESE OR YOUR PATIENT MAY BE CHARGED
Cardiac pacemakerYBrain aneurysm clipYCochlear ImplantYEye injury caused by metalYClaustrophobicY	ies No ies No ies No ies No ies No ies No ies No ies No	 Item 63541 a digital rectal examination (DRE) which is suspicious for prostate cancer OR in a person aged less than 70 years, at least two prostate specific antigen (PSA) tests performed within an interval of 1-3 months are greater than 3.0 ng/ml, and the free/total PSA ratio is less than 25% or the repeat PSA exceeds 5.5 ng/ml OR in a person aged less than 70 years, whose risk of developing prostate cancer based on family history is at least double the average risk , at least two PSA tests performed within an interval of 1-3 months are greater than 2.0 ng/ml, and the free/total PSA ratio is less than 25% OR in a person aged 70 years or older, at least two PSA tests performed within an interval of 1-3 months are greater than 2.5% Note: Relevant family history is a first degree relative with prostate cancer or suspected of carrying a BRCA 1, BRCA 2 mutation. Item 63543 the patient is under active surveillance following a confirmed
Administrative use only MRN: Appt Date: Appt Time:		 the patient is under active surveillance following a confirmed diagnosis of prostate cancer by biopsy histopathology AND the patient is not planning or undergoing treatment for prostate cancer