



## How to use outcomes data



	Individual patient data	Group data
Used with patients	Assessment Screening Monitoring Promoting patient-centredness	Cohort screening Use of alerts and decision aids
Used away from patient interface, with team and/or organisation	referrals, handovers, di priorities, focus	pener, use first Q to help centre on main quickly on most troublesome symptoms, but range; follow up and see what is
Adapted from: Joa	nne Greenhalgh, Qual Life Res (	(2009) 18:115–123

How to use outcomes data			
	Individual patient data		Group data
Used with patients	Assessment Screening Monitoring Promoting patient-centred	Use in referrals, discharges, handovers working sessing and improving quality of care isations Service development	
Used away from patient interface, with team and/or organisation	Facilitating within-team communication and team Working with other organis referrals, handovers, discha information		

	e outcomes da	
Used with patients	Aggregated (group) data to inform: - If current services are working? - Does a new service deliver improve - Make a business case for new reso	urces
	Screening Monitoring Promoting patient-centredness	nerts and decision aids
Used away from patient interface, with team and/or organisation	Facilitating within-team communication and team working Working with other organisations – referrals, handovers, discharge information	Annual reports Assessing and improving quality of care Service development Business intelligence and business case for new/sustained resourcing of services Population monitoring – who accesses care Financial resources/tariff











