



**Real data to prove
what you've always
known.**

WebOutcomes provides objective patient outcomes data that physicians value.

WebOutcomes was developed to document each patient's progress against national benchmarks, using evidence-based, validated outcomes tools throughout the plan of care universally recognized by physicians, such as Oswestry, DASH, LEFS and Neck Pain Index. You can quickly and easily show physicians your treatment is appropriate and patients are improving.

WebOutcomes is –

- **Easy** – developed with both therapists and physicians in mind
- **Fast** – you're already busy and don't need something that's time-intensive
- **Powerful** – reports are meaningful and impactful
- **Trusted** – practices all over the U.S. rely on WebOutcomes

Use it to –

- Communicate your value to physicians and other referral sources
- Objectively validate your practice and improve care
- Generate more referrals

WebOutcomes Advantages

- Customizable
- Flexible reports
- Researched based
- National benchmarking

Call toll free & sign up today! | 888.866.3629

www.weboutcomes.com

Why Use WebOutcomes?

If you're like most clinics or clinical groups, then you know that you're providing amazing care for your patients. But can you prove it?

It's difficult to achieve clinical greatness unless you know where your strengths and weaknesses are, and what your goals are.

Easy to administer: Our outcomes tools are short and easy for your patients and your clinic.

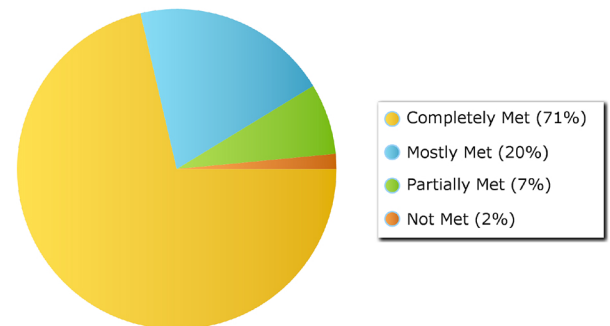
Reliable and Valid: Our tools are backed by published research papers.

Easily Recognized: Our tools are recognized by clinicians, referring physicians and payors.

Reporting that works for you:

- Improve your clinical performance.
- Provide referral sources with documented progress reports.
- Provide payors with proof of performance.

Goals Met



WebOutcomes - designed by clinicians just like you!

Check your outcomes against national norms!

Questionnaire		Your Company	National
Quick Dash (Upper Extremity)	Initial	49.7	47.4
	Completion of Care	19.4	18.2
	Difference	30.3	29.2
	% Change	61.0	61.6
Lower Extremity Functional Scale	Initial	38.1	38.1
	Completion of Care	58.6	58.6
	Difference	22.1	20.5
	% Change	58.0	53.8

Visit www.weboutcomes.com to sign up for a free webinar!