Case Study





Evaluating Return on Investment of EksoNR

Invest in your patients, staff, and facility by implementing EksoNR©, the industry's first and only exoskeleton technology available through a monthly subscription.

Overview /

With Ekso Bionics' subscription option, a return on investment is strong and immediate. Improve revenue by attracting incremental patients from a larger catchment area and higher reimbursing diagnoses. Improve operational indicators such as length of stay (LOS) and cost per patient day by getting patients walking sooner. The below ROI calculation is based on a customer case study and illustrates how an investment in EksoNR can generate a positive financial return. This customer is a 60 bed Inpatient Rehabilitation Hospital that added 4 incremental stroke admissions per month (average) resulting in 48 new patients annually by aggressively marketing EksoNR and establishing themselves as a destination of care.

Increased Revenue

Avg. Revenue per Patient Case	\$18,500			
Avg. Admits per Month*	x102			
Avg. Patient Revenue per Month	venue per Month =\$1,887,000			
Additional Admissions per Month	4			
Additional Admissions per Month Additional Revenue per Month	4 \$74,000 x 12 months			
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Improved Operational Indicators

Customer was able to reduce LOS while simultaneously seeing improvements in functional outcomes. A decrease in cost per patient day can be seen by discharging patients prior to the geometric LOS or by mitigating the use of additional patient days.

Stroke ALOS	14.8 days	
Decrease in LOS	-2 days	
Cost per patient day	x \$1,200	
Decrease cost per stroke case	= \$2,400	

Ekso Program Adoption

Incremental Ekso Revenue (per annum)	\$880,000
Incremental cost*	-\$806,400
Incremental cost savings**	+\$52,800
	= \$126,400 (year 1)
* (Number of admissions x Average Length of Stay) x cost per patient day ** -2 day @ \$2,400	

Year 1 Ekso Program Adoption \$69,600* (Subscription model of \$5,800 per month)

	YEAR 1	YEAR 2	YEAR 3	YEAR 4
Incremental Ekso Net Revenue	\$126,400	\$126,400	\$126,400	\$126,400
Ekso Program Expense	\$69,600 \$10,240 (PT Training)	\$69,600	\$69,600	\$69,600
Contribution from Ekso Program	\$46,560	\$56,800	\$56,800	\$56,800

^{* \$10,240} cost in year one is associated with PT training for EksoNR

Marketing Through Strategic Partership

Ekso Bionics provides resources to successfully market EksoNR within your health system, to referral sources, and to the community. Internal education with physicians, clinical liaisons, and business development teams drives utilization and supports clinical conversations with referring partners and patients. Ekso co-markets using our Find A Center website page, educational webinars, and social media channels. Additionally, Ekso offers best practices for media relations, open house events, SEO strategy, and can even provide individualized video content. With continuous marketing of the technology, incremental revenue from an Ekso program will grow over time and will provide a positive return on investment.

Conclusion

Ekso's monthly subscription has made acquiring advanced technology accessible and affordable. It is a short-term commitment requiring no upfront capital. Included obsolescence protection ensures you're always on the cutting-edge of rehabilitation technology, and EksoCare eliminates the risk of unpredictable maintenance costs. Contact a Ekso representative to learn more about this program and walk through your Ekso ROI using our custom calculator.