Neurology Adherence Data: Real-time stats on

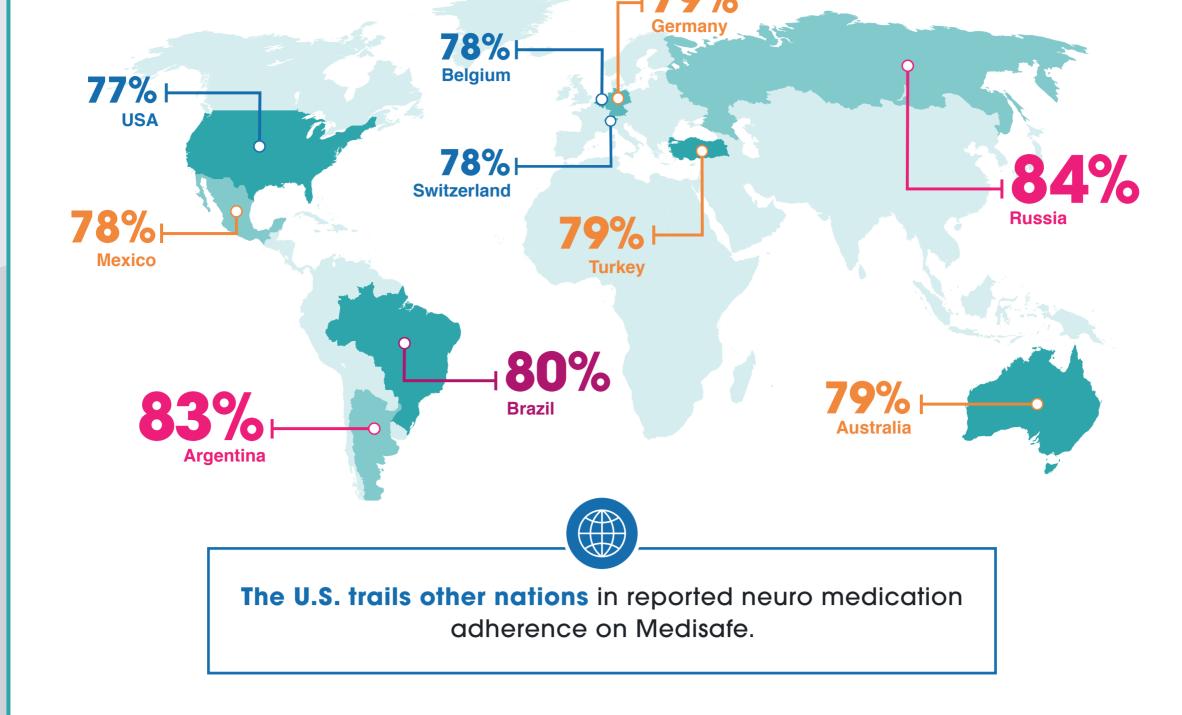
Medisafe that pharma should know



Medisafe, the leading personalized medication management platform addressing all major causes of non-adherence, delivers better medication adherence¹, with more than 750M doses managed.

Medisafe Reported Neurology Drug Adherence by Geography

Top Adherent Countries for Neuro Meds



Medisafe Reported Neurology Drug Adherence by Day

How Day of Week Affects Neuro Adherence

79% 79% 79% 79% **78% 50%** 77% Average **76%** adherence across all

therapeutic classes without Medisafe²

Medisafe Reported Neurology Adherence by Hour

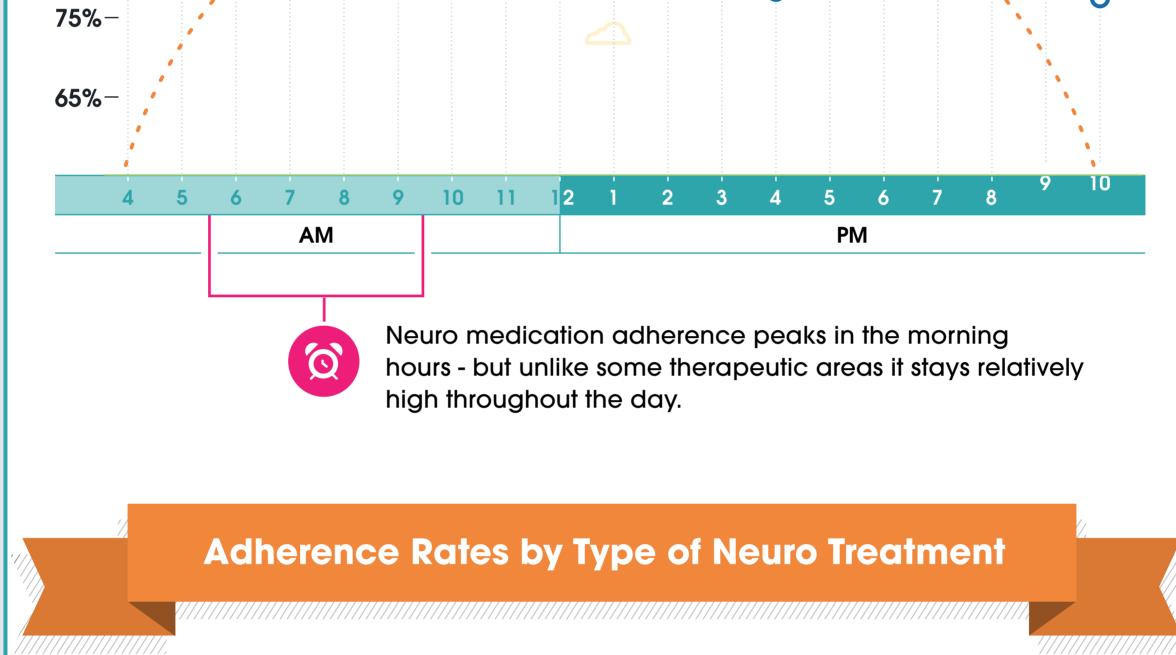
85%-

80%

Like many therapeutic areas, Saturday and Sunday prove the

most challenging for neuro medication adherence.

How Hour of Day Affects Neuro Adherence

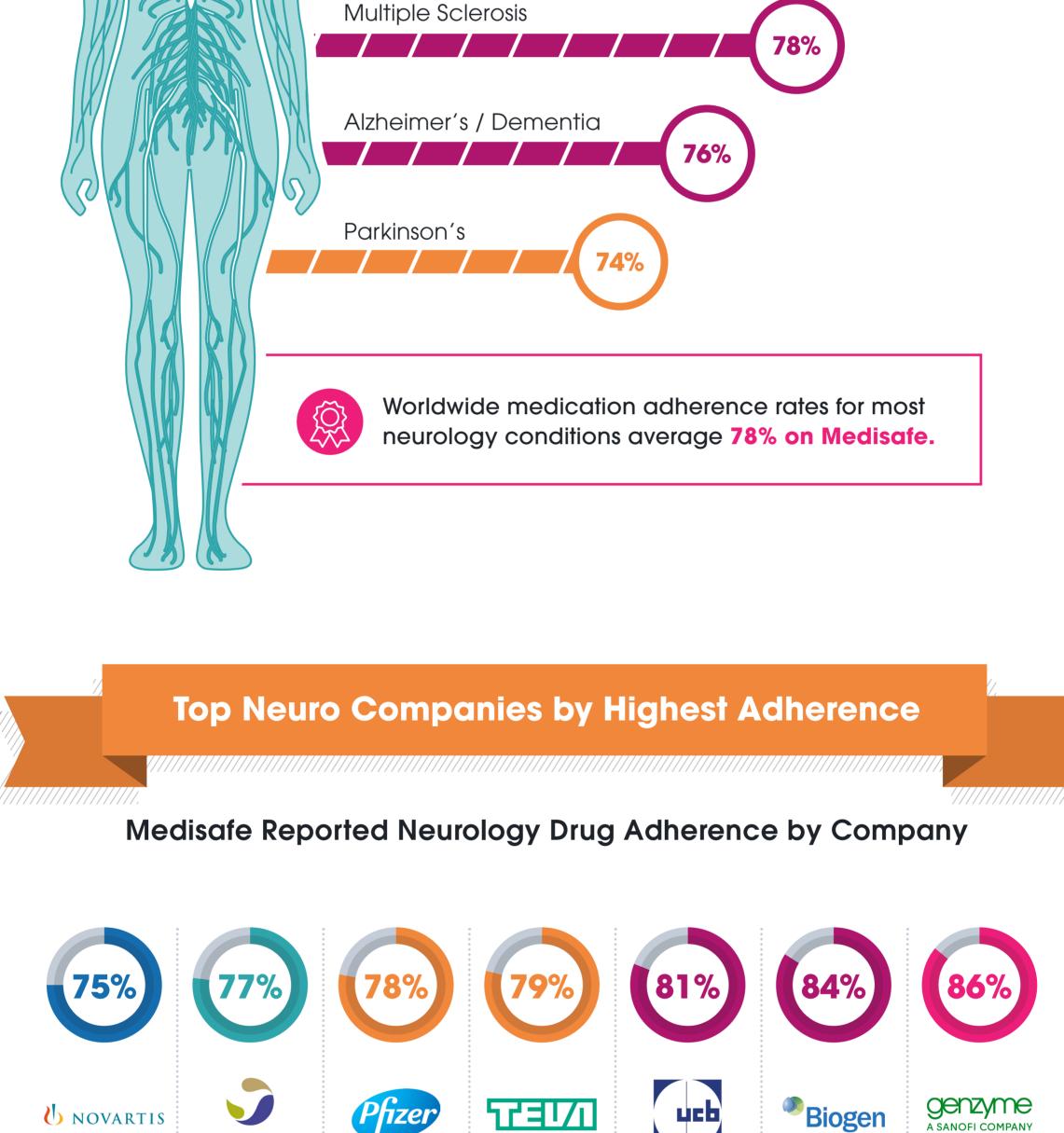


Anticonvulsants

Migraines

Epilepsy |

Medisafe Reported Neurology Drug Adherence by Condition



MERCK

25% 5% Didn't need

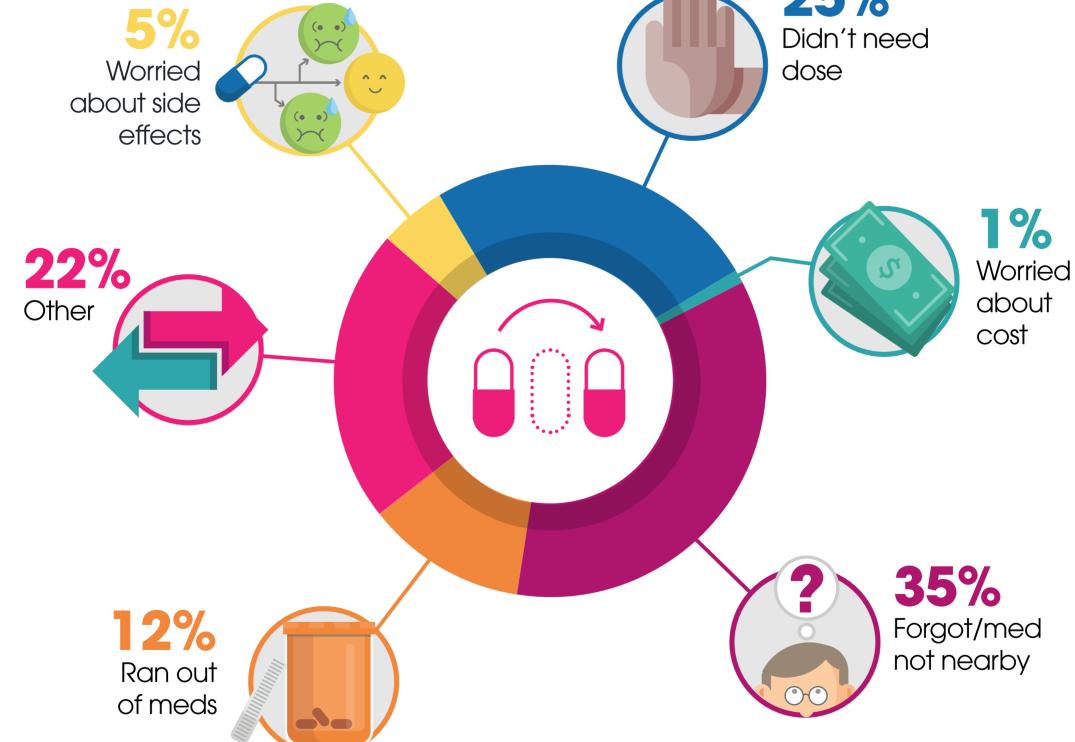
Why Neuro Patients Say They Miss Doses

Medisafe Members' Reported Reasons for Skipping a Dose

SANOFI

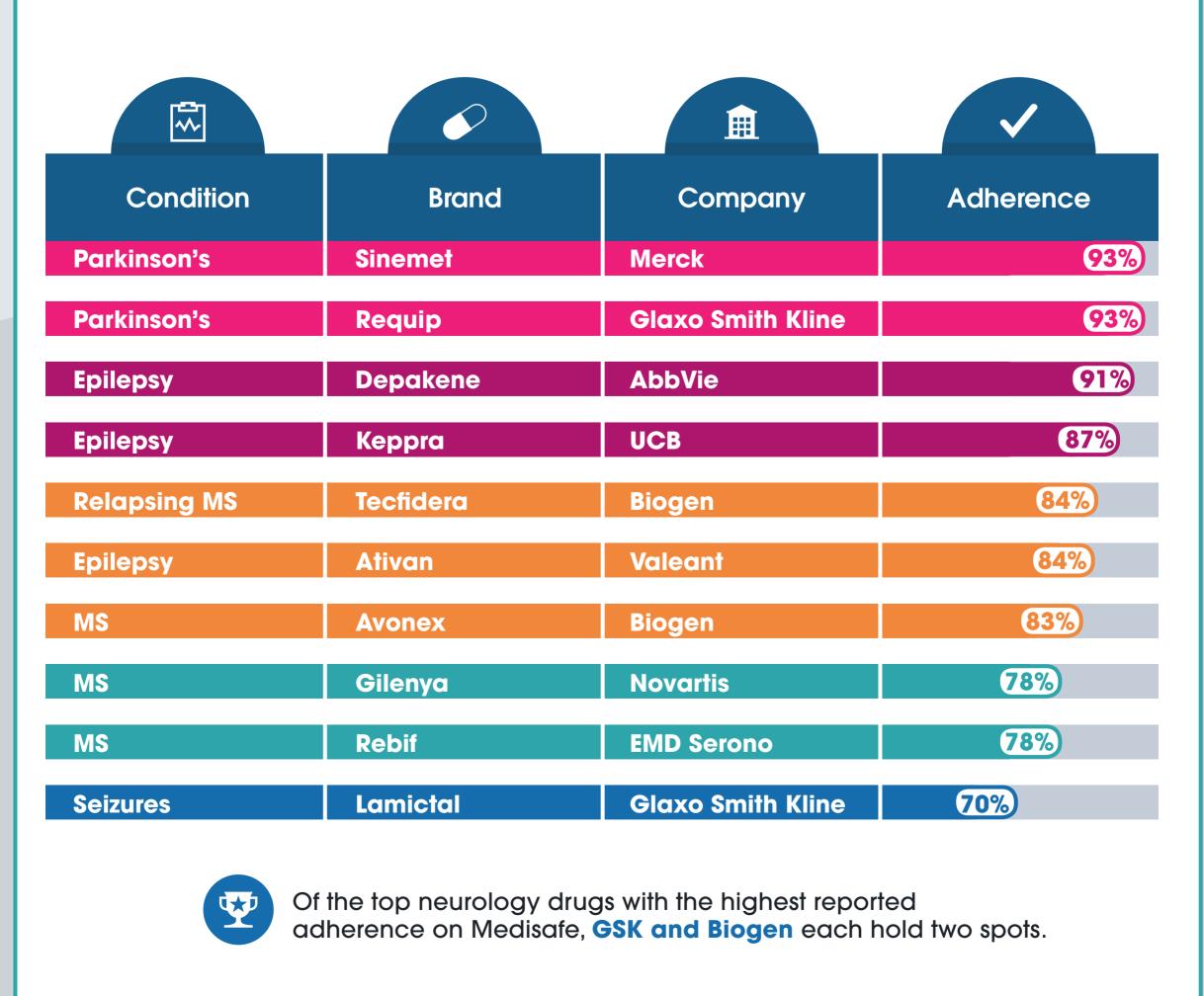
abbvie

janssen



Top Neuro Meds with Highest Adherence

Medisafe Reported Neurology Drug Adherence by Drug Name⁵



Find out how you can get behavioral insights and answers from the 4 million patients who are using Medisafe's medication management platform.

2) Medication Adherence in developed countries averages 50%, and is lower in developing regions (WHO). Source: http://www.who.int/chp/knowledge/publications/adherence_full_report.pdf

4) Patients are generally considered adherent to their medication if their medication adherence percentage, defined as the number of pills absent in a given time period ("X") divided by the number

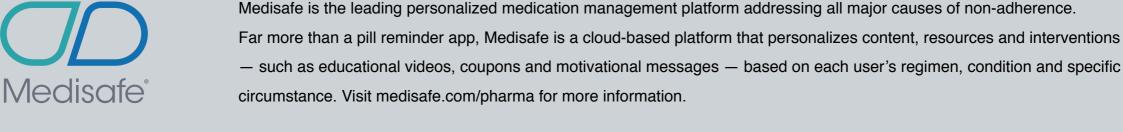
3) Medisafe reported adherence of active users that approved notification with more than 3 doses taken from the first take to the last take in relation to scheduled doses.

5) Some neurology medications are only infused at a medical center or physician's office over weekly or monthly intervals, and thereby not represented in this adherence data.

of pills prescribed by the physician in that same time period, is greater than 80%. (NIH). Source: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3068890/#R6

medisafe.com/insights

Looking for additional insights?



¹⁾ Medisafe demonstrates up to 20% increase in med adherence in IMS study, presented at ISPOR.