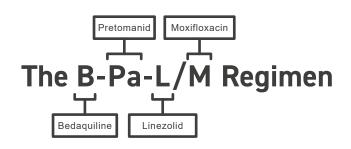
About BPaL/M: A Regimen to Treat DR-TB



BPaL/M is a six-month, all-oral treatment regimen composed of bedaquiline, pretomanid, linezolid, with or without moxifloxacin is a therapy for people with drug-resistant tuberculosis (DR-TB). The World Health Organization (WHO) now prioritizes the BPaL/M regimen over an older regimen that lasted 9-18 months or longer to treat people with DR-TB.

HOW DOES BPAL/M COMPARE TO OLDER REGIMENS?

Duration: 9-18 months or 2+ years

MONTHS MO

Pill Burden: 14,000+ over the course of treatment

Fewer than 850 over the course of treatment

6 months

BPaL/M has the power to help save lives and accelerate efforts #endTB



50% successful cure rate using the old regimen



To approximately

90%
successful cure rate using BPaL/M

BPaL/M can save costs compared to longer, more burdensome regimens

Switching to BPaL/M could save national governments about

740 million dollars annually



The cost per person completing treatment dropped more than

50% in three diverse countries



Older treatment options for DR-TB range from \$2000-\$8000 per course. It's roughly

600 USD for BPaL-based regimens

Hear from DR-TB survivors who were treated with BPaL/M









