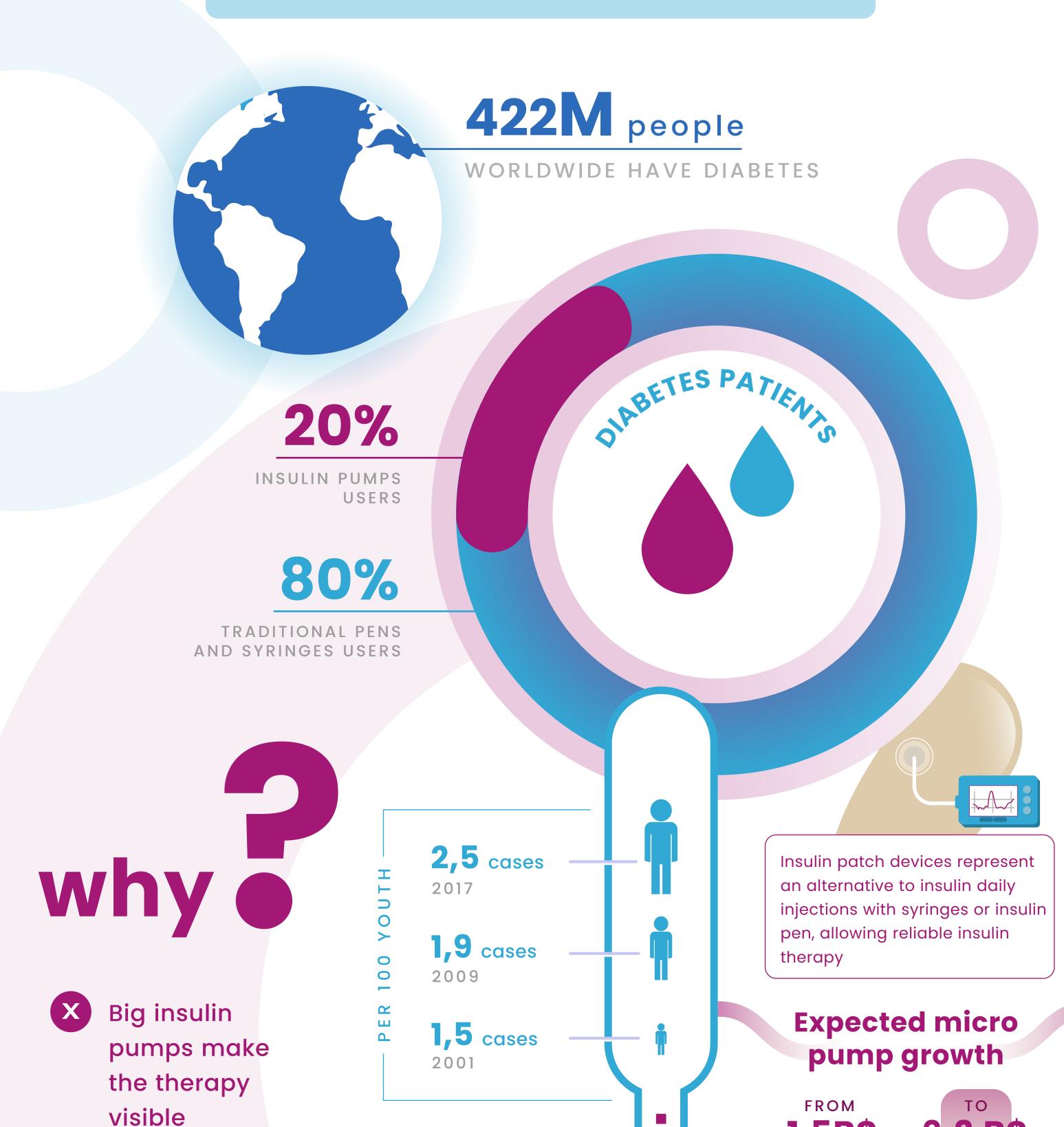


UNDERSTANDING DIABETES



lead to serious consequences

Occlusions may



Prisma

is a revolutionary thin film micropump which can be used as an innovative pumping system in

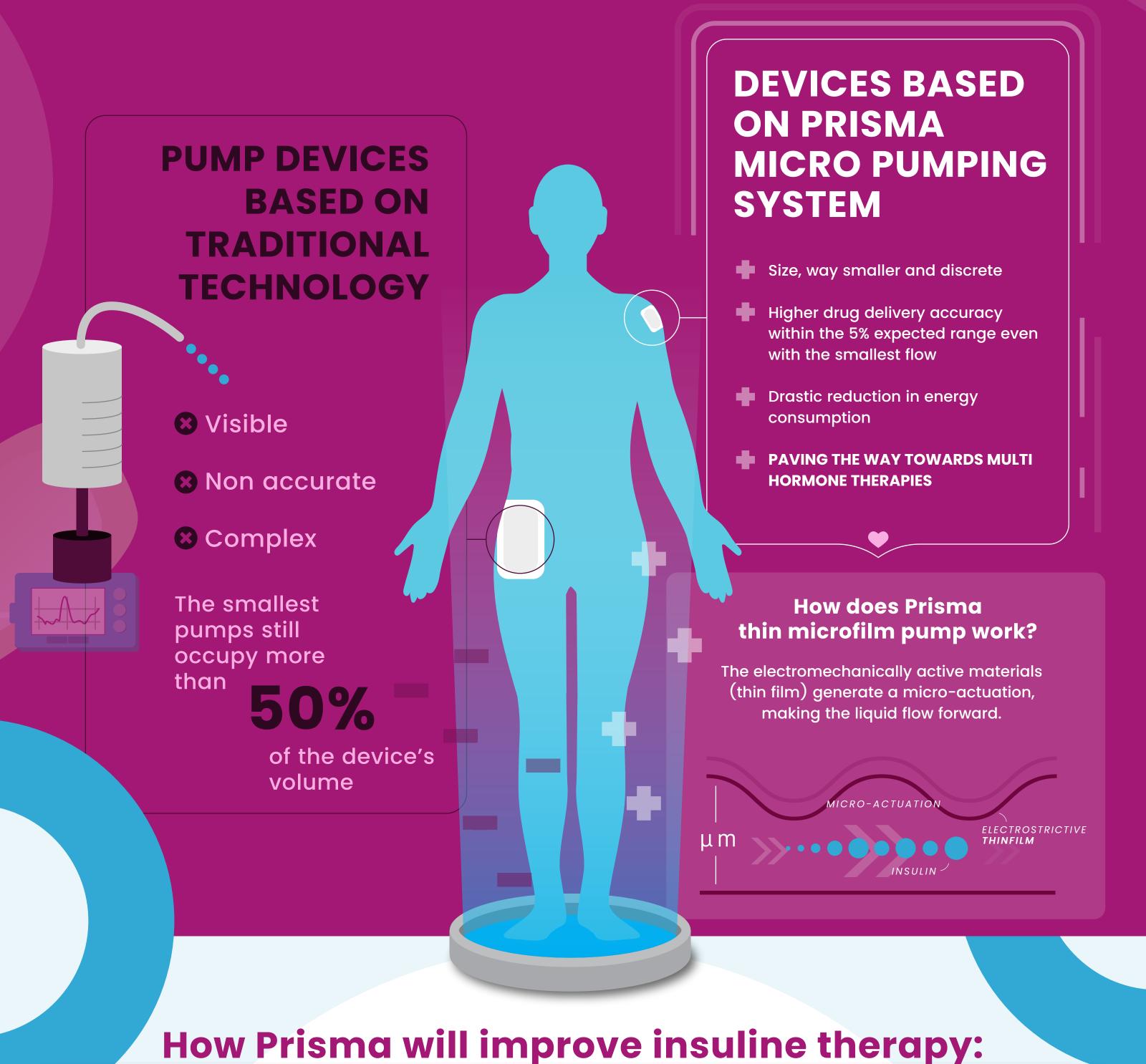
1,5B\$

in 2020

6,3 B\$

in 2028

wearable insulin delivery devices. Prisma will introduce a breakthrough approach to the treatment of diabetic patients.





The reduced size of Prisma

allows for a free design of shapes that will result in a pump that the user can forget about



Reliability

The precise drug delivery will provide Prisma users with a reliable alternative to insulin pens



Simplicity The reduced energy consumption, combined with

the accuracy and size of

Prisma, will allow for a better

closed loop system that will

simplify the user experience



Multi-hormone therapy Thanks to the reduced

size of the pump, the multi-hormone therapy will become a reality soon







מכון ויצמן למדע





dayone

