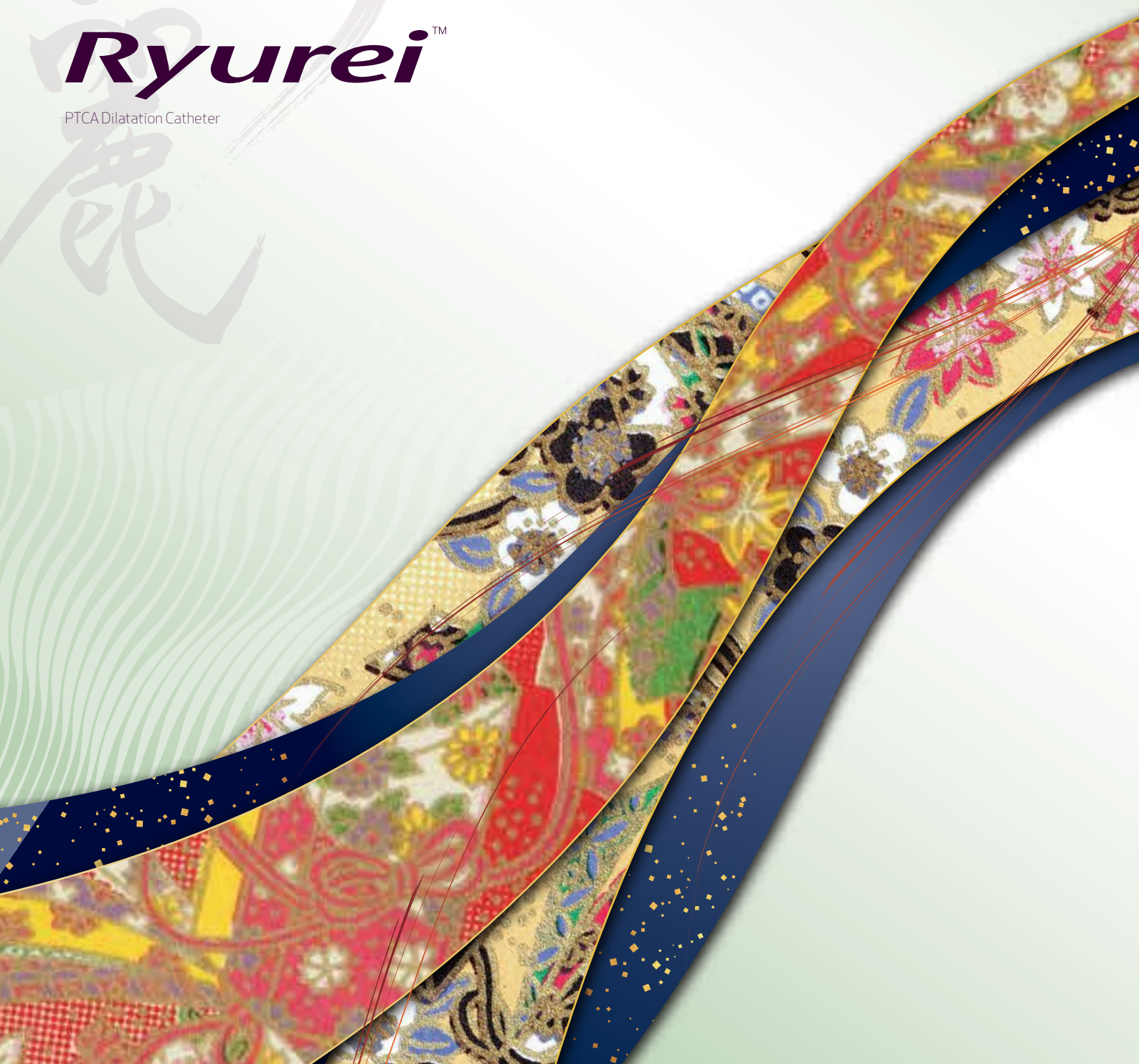




Allows every case to progress smoothly

*Ryurei*TM

PTCA Dilatation Catheter



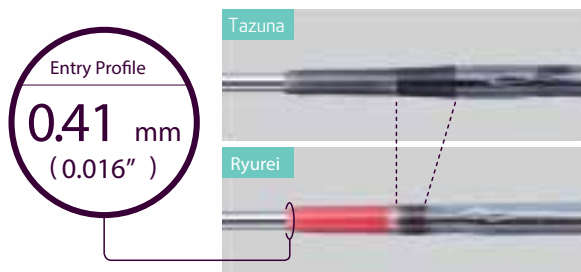
Taking on the challenge of complicated lesions

Aspiring to achieve perfect balance
—a tradition of Terumo balloons.
Tracking the vessel toward the target lesion,
smoothly and powerfully.
Your partner supporting PCI procedures
under a range of therapeutic conditions.

Tip

- A small entry profile of 0.41 mm

Like Tazuna, the tip is made of a flexible material.



Balloon

- 1.00 mm—
the smallest diameter* for a balloon

A 1.00-mm diameter balloon is included in the lineup,
facilitating manipulation in severely stenotic lesions.

*Among Terumo balloons (as of February 2018)

- Re-wrappable structure

Three pleats
Diameter 2.25–4.00 mm





Ryurei was developed to create “a balloon that can support the procedure under any therapeutic conditions.” Ryurei achieves smooth trackability and powerful crossability in complicated lesions by using a flexible material for the tip and adopting a core wire structure. In addition, the product lineup includes a catheter having a balloon with the smallest possible diameter of 1.0 mm. Ryurei, with its wide range of catheters in the product lineup and high effectiveness, supports PCI procedures in a variety of cases.

Shaft

● Core wire structure

The conventional spiral-cut structure used from the proximal end to the tip of the shaft in existing balloons was re-engineered, switching to a core wire structure.

