## Beamtree

Beamtree Holdings Limited (ASX: BMT) ASX Announcement

Sydney, 20 November 2023

## Product Demonstration - updated link

**Beamtree Holdings Limited** ("Beamtree" or "the Company") (ASX: BMT), a leading provider of AI decision support and data insights solutions, advises that it will hold a product demonstration during its AGM on Tuesday, 21 November 2023.

Investors are invited to join a webinar at 2:00pm (AEDT) on Tuesday, 21 November 2023 via the UPDATED link below.

Guest Link - <a href="https://events.zoom.us/ej/Aobpkai9lx-">https://events.zoom.us/ej/Aobpkai9lx-</a>
<a href="https://events.zoom.us/ej/Aobpkai9lx-">JiKTuSF92XNt3mjSFsnrdqJNm97ap9SLSD8I03xp7~A7EVABeNO9IXJIoh-VJIId3C0pCI-ZbEE-zNR7G9eZ4bwAgguL-f6e6KAuMUQ">https://events.zoom.us/ej/Aobpkai9lx-</a>

## -ENDS-

Authorised for release by the Chief Financial Officer.

For further information, please email <a href="mailto:investor@beamtree.com.au">investor@beamtree.com.au</a>

## **About Beamtree**

A leading provider of AI decision support and data insights solutions, Beamtree supports healthcare providers globally. They believe in creating a better future for health by turning data into insights and action through automation. They help solve real-world problems in healthcare by developing smart tools that aim to improve patient outcomes. Their solutions and services offer customers an unrivalled range of analytics across four key product segments:

- **Diagnostic Technology**: Enabling the effective delivery of diagnostic services as they underpin the future of health and personalised medicine.
- **Clinical Decision Support:** Combining human and artificial expertise together to enhance decisions that improve care, value and experience.
- Coding Assistance and Data Quality: Digitising and automating workflows with data, classification, coding & technical expertise to improve information standardisation, quality and timeliness.
- Analytics and Knowledge Networks: Combining data analytics solutions with peer-to-peer alliances that accelerate innovation and knowledge diffusion.