CDISC Strategy: Rebuilding our Foundation and Transforming the Standards Paradigm

Presented by Chris Decker, CEO and President, CDISC

Meet the Speaker

Chris Decker

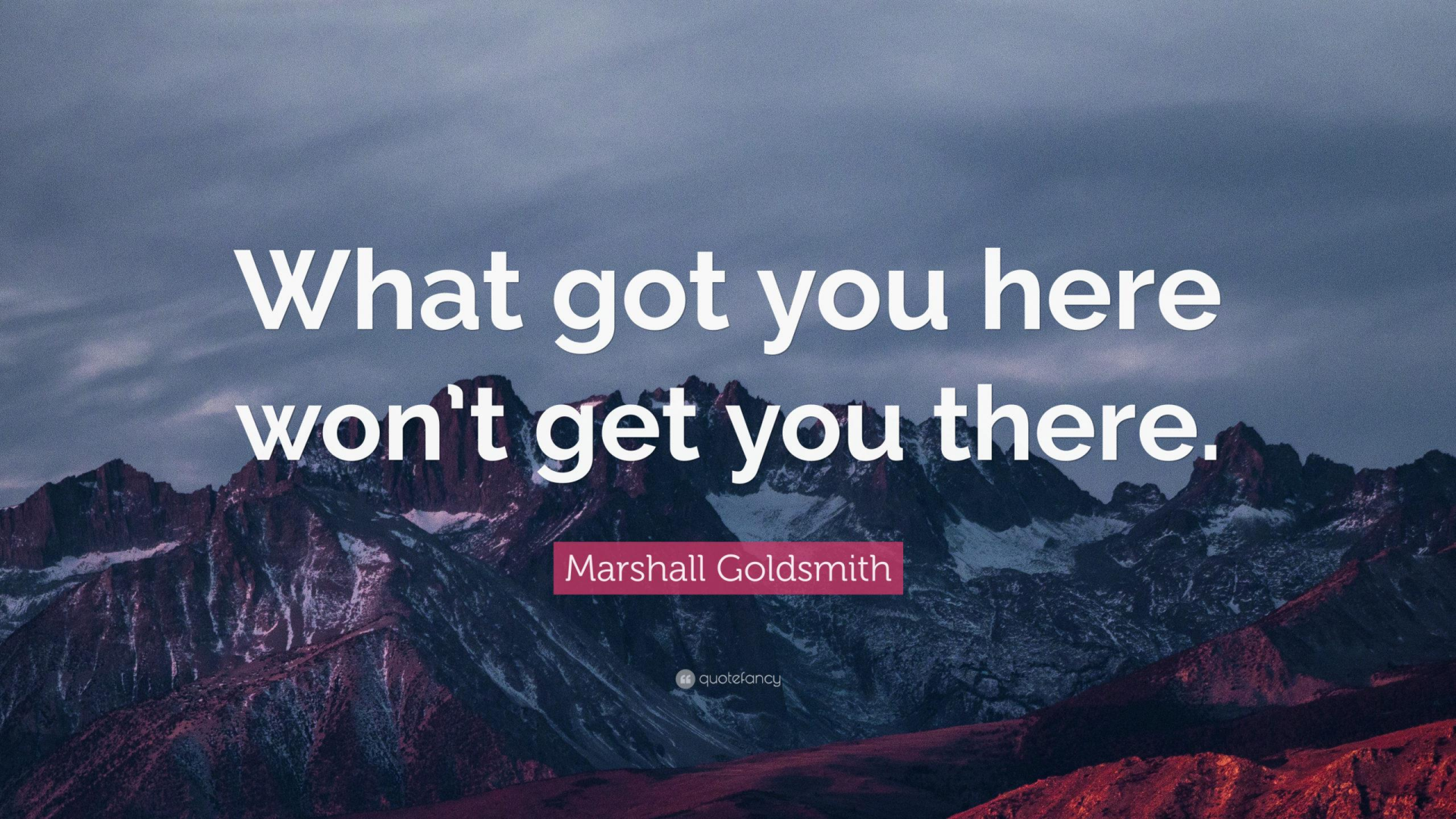
Title: CEO and President
Organization: CDISC

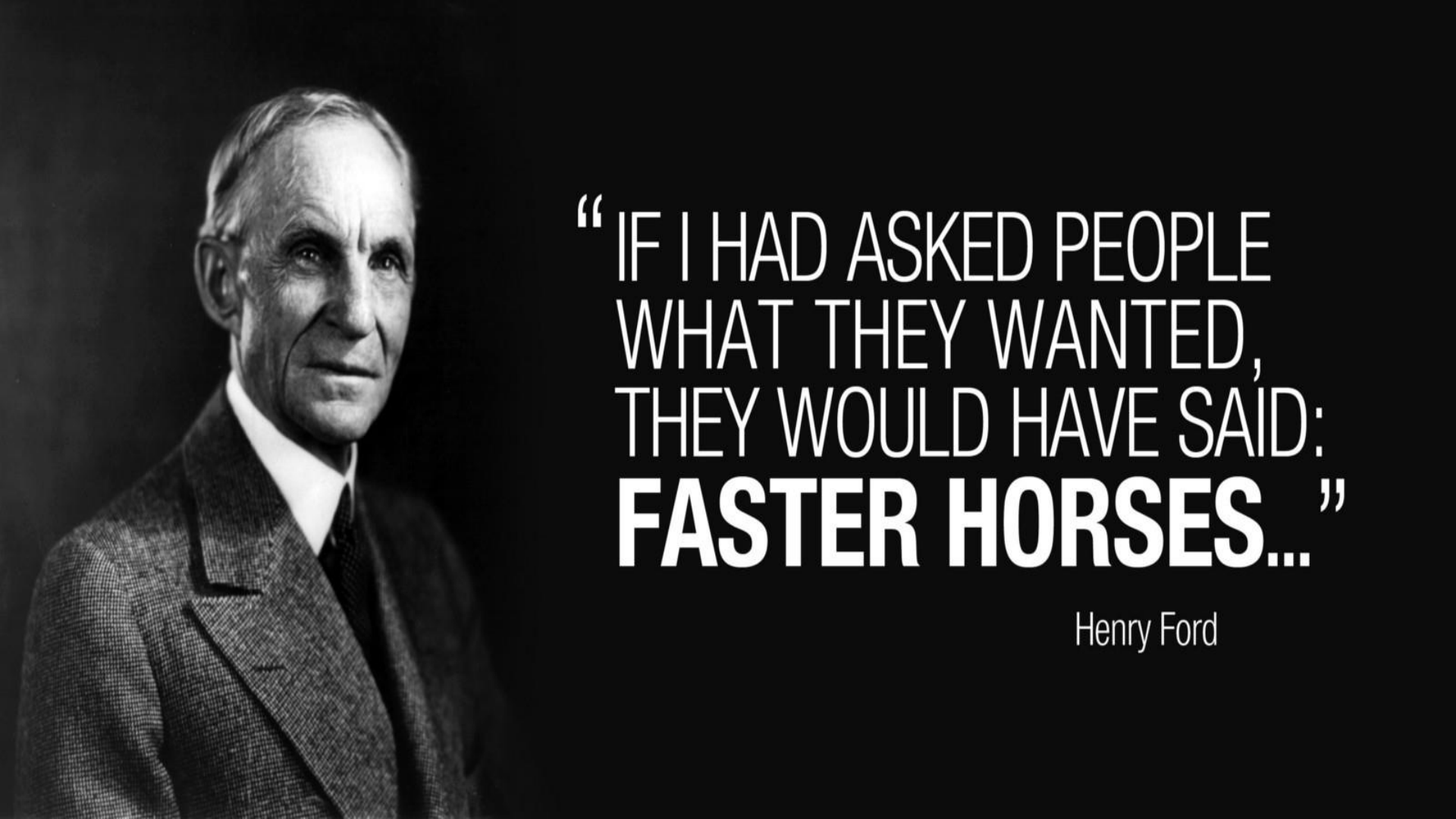
Chris Decker is the President and CEO of CDISC. Widely recognized in the industry, Chris is an expert in technology and standards for complex process and technology solutions. He has extensive experience in executive roles across software development, clinical research, and consulting. Chris was previously at Instem (d-wise) for fifteen years, most recently as Vice President, Clinical Solutions.

Chris's 20-year involvement with CDISC includes roles as a volunteer, implementer, and board member, with a focus on innovation through standards. Chris is enthusiastic about leading CDISC towards a technology-based standards future and expanding the organization's global impact in clinical research standards.

J3C Members

- Akira Soma, *Oracle (Chair)*
- Dr. Toshiki Saito, *NHO Headquarters & Nagoya Medical Center (Vice-Chair)*
- Hidemi Hasegawa, *Boehringer Ingelheim (Vice-Chair)*
- Hidetoshi Misawa, *Pfizer (Past-Chair)*
- Dr. Yuki Ando, *PMDA (Ex-officio)*
- Dr. Mihoko Okada, *Institute of Health Data Infrastructure (Ex-officio)*
- Dr. Hiroshi Masumoto, *Daiichi Sankyo K.K (Ex-officio)*
- Hideaki Kosaka, *EPS Corporation*
- Kaoru Matsumi, *CMIC Co., Ltd.*
- Yoshiteru Chiba, *UMIN Center*
- Dr. Hideto Yokoi, *Kagawa University Hospital*
- Megumi Kitayama, *Wakayama Medical University*
- Takako Nozaki, *Gilead Sciences*
- Akira Mizuo, *Intage Healthcare*
- Akari Kamitani, *Shionogi & Co., Ltd.*
- Yoshiko Kitagawa, *Ono Pharmaceutical Co., Ltd*


What got you here won't get you there.
Marshall Goldsmith
quotefancy


“IF I HAD ASKED PEOPLE
WHAT THEY WANTED,
THEY WOULD HAVE SAID:
FASTER HORSES...”
Henry Ford

Vision, Mission, and Imagine If….

CDISC's Vision and Mission

VISION

Amplify Data's Impact to Advance Research

MISSION

Create connected standards across the study information lifecycle to enable accessible, interoperable, and reusable data for more meaningful and effective research

Imagine in the future we can….

Leverage a **robust catalog of digital study information** along with AI to drive study design creating better studies and accelerating study execution.

Pull a ready to use **complete study package with all the connected standard metadata from design to analysis to submission** off the shelf making it easier to implement, consume, and automate.

Provide regulatory agencies a **connected and traceable submission package** allowing reviewers to click their way from the clinical study report to analysis to data to protocol increasing confidence in the data and results.

Where will we be in the next (INSERT # HERE) years?

Realizing the CDISC Mission

STRATEGIC GOAL

Expand and enable standards driven automation across the end-to-end study information lifecycle from study design through results

(CDISC will expand and realize the original 360 vision)

Expand & Connect

Expand, Connect, and Digitalize our Standards

Enable & Automate

Reduce Variability, Enable Interoperability, and Increase Automation

Engage & Adopt

Focus on Community Needs

Deliver Business Value


The journey of a
thousand miles begins
with a single step.
Lao Tzu
quotefancy

Domo Arigatou Gozaimasu!