

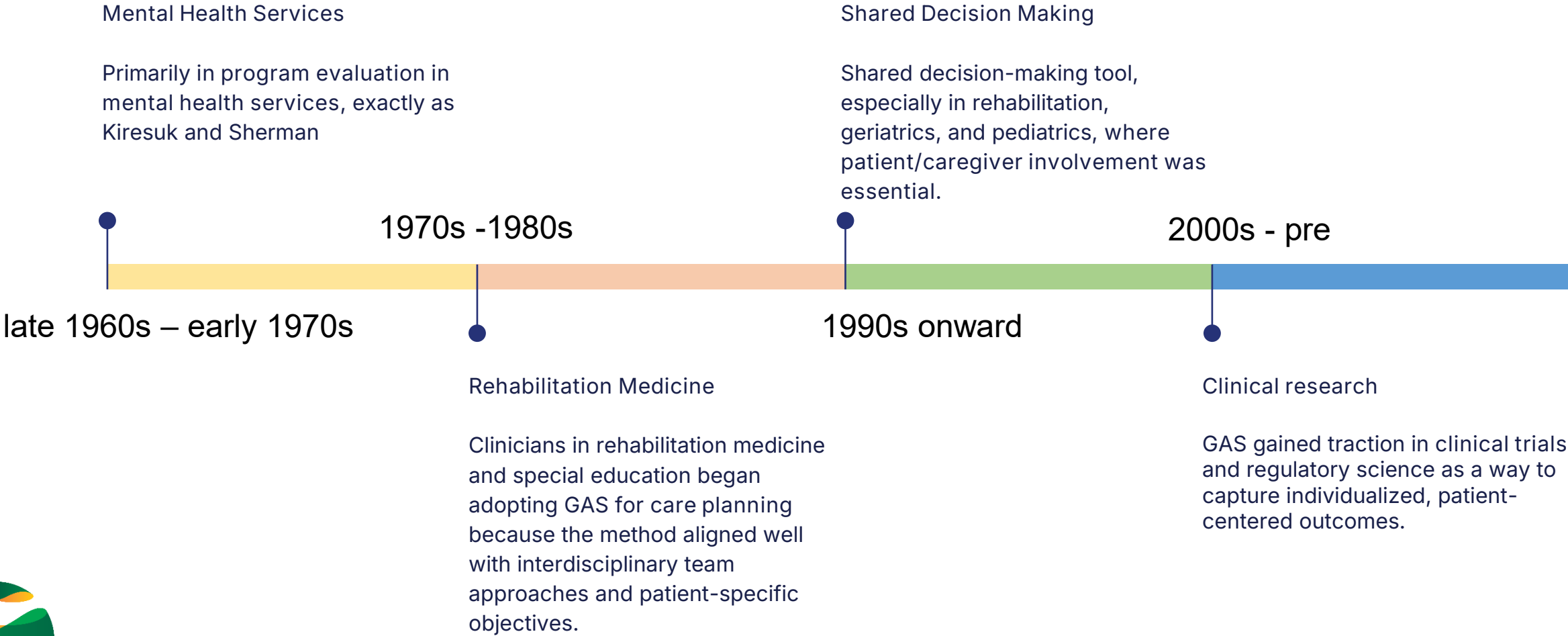


# **Assessment Of Treatment Response Through the Use of Personalized Endpoints in Drug Development: Goal Attainment Scaling and Beyond**

**Advanced Course (Level II)**

**October 2025**

# Goal Attainment Scaling – Over the years



# Goal Attainment Scaling

## Goal Setting and Scaling

1

### Identify Goals

The clinician facilitates the interview with the patient and/or caregiver to identify 3-5 goals.

2

### Build GAS Scales

Together they develop a 5-point goal attainment scale for each identified goal.

## Follow-up: Scoring Goal Attainment

1

### Obtain Current Status

The patient and clinician discuss the patient's current status concerning each goal area.

2

### Measure Achievement

The patient and clinician rate the level of attainment for each goal.

## Goal Scale

Goal Area:  
<Goal Area Title>

### Attainment Levels

+2

Much more than expected

+1

Somewhat more than expected

0

Expected Outcome\*

-1

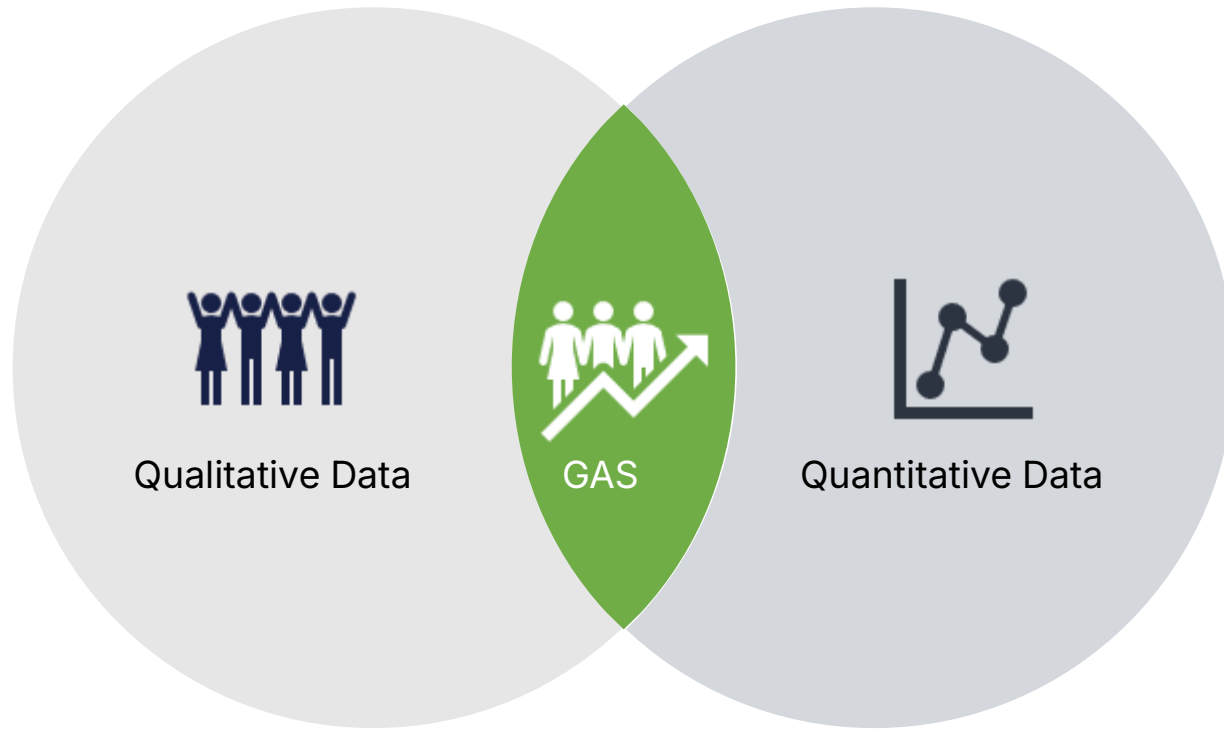
Somewhat less than expected

-2

Much less than expected

\*Attainment level that can be realistically achieved at the end of the designated assessment period.

# Goal Attainment Scaling



Where quantitative and qualitative meet to measure efficacy and effectiveness



# GAS Standardization Tools

## Goal Inventories

- Shared language between clinicians and patients
- Also part of the clinician and patient training



## Clinician and Patient Training

- Self-paced online training
- Individualized feedback to raters and monitoring of goal scales
- Patient Training



## GAS Data Capture - eCOA

- Platform to standardize data collection & monitoring



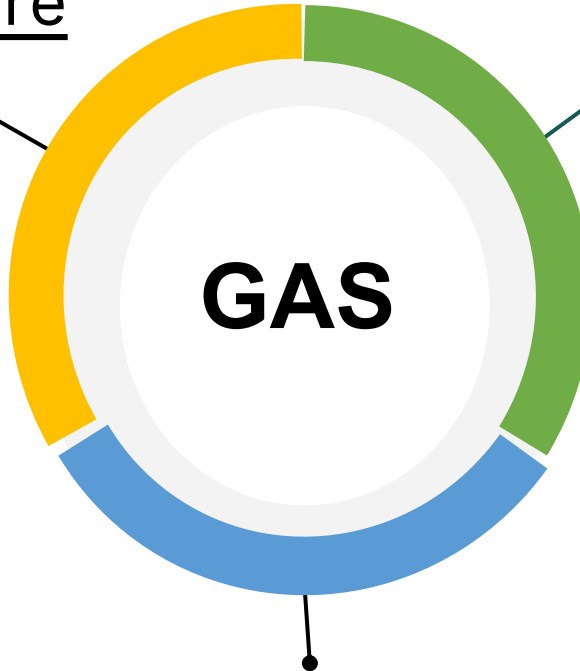
# Patient Orientation & Clinician Training

## GAS software

- Standardized data capture
- Help & support through interactive prompts

## Clinician Training

- GAS Theory
- GAS Practice
- Goal Reviews



## Patient Orientation

- What is goal attainment?
- Goal inventory

