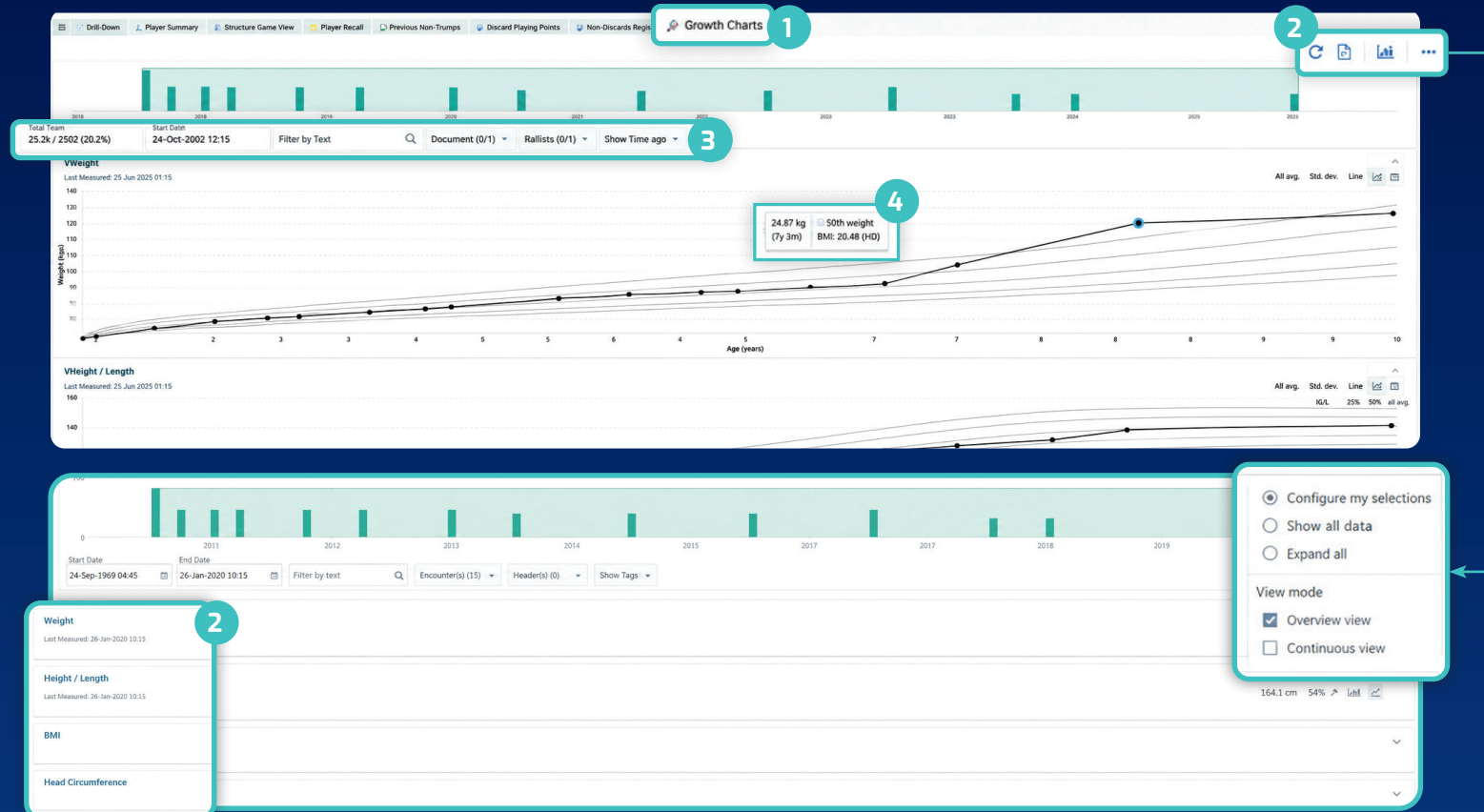




Malaffi has introduced Growth Charts within the Provider Portal, based on the World Health Organization (WHO) 2007 Growth Reference Standards. These charts enable healthcare providers to monitor and assess the growth patterns of paediatric patients by comparing measurements such as height, weight, head circumference, and Body Mass Index (BMI) against internationally recognized reference values.

This guide provides step-by-step instructions on how to access, interpret, and use the Growth Charts feature within the Malaffi Provider Portal. By following this guide, users will be able to effectively review growth trends and support informed clinical decision-making.



1

## Access the Growth Charts

1. Log in to the Malaffi Provider Portal.
2. Navigate to the patient's record.
3. Select the Growth Charts tab to view the patient's growth data.

2

## Use Available Chart Actions

**Expand/Collapse – Adjust the chart display area for easier viewing.**

**The Growth Charts feature provides several actions to enhance usability:**

- Print to PDF – Generate a PDF version of the chart for documentation or sharing.
- Graph View / Tabular View – Switch between graphical and tabular representations of growth data.
- Refresh – Reload the chart to display the most recent information.

3

## Filter Growth Chart Data

**Users can filter the displayed growth data using various criteria, including:**

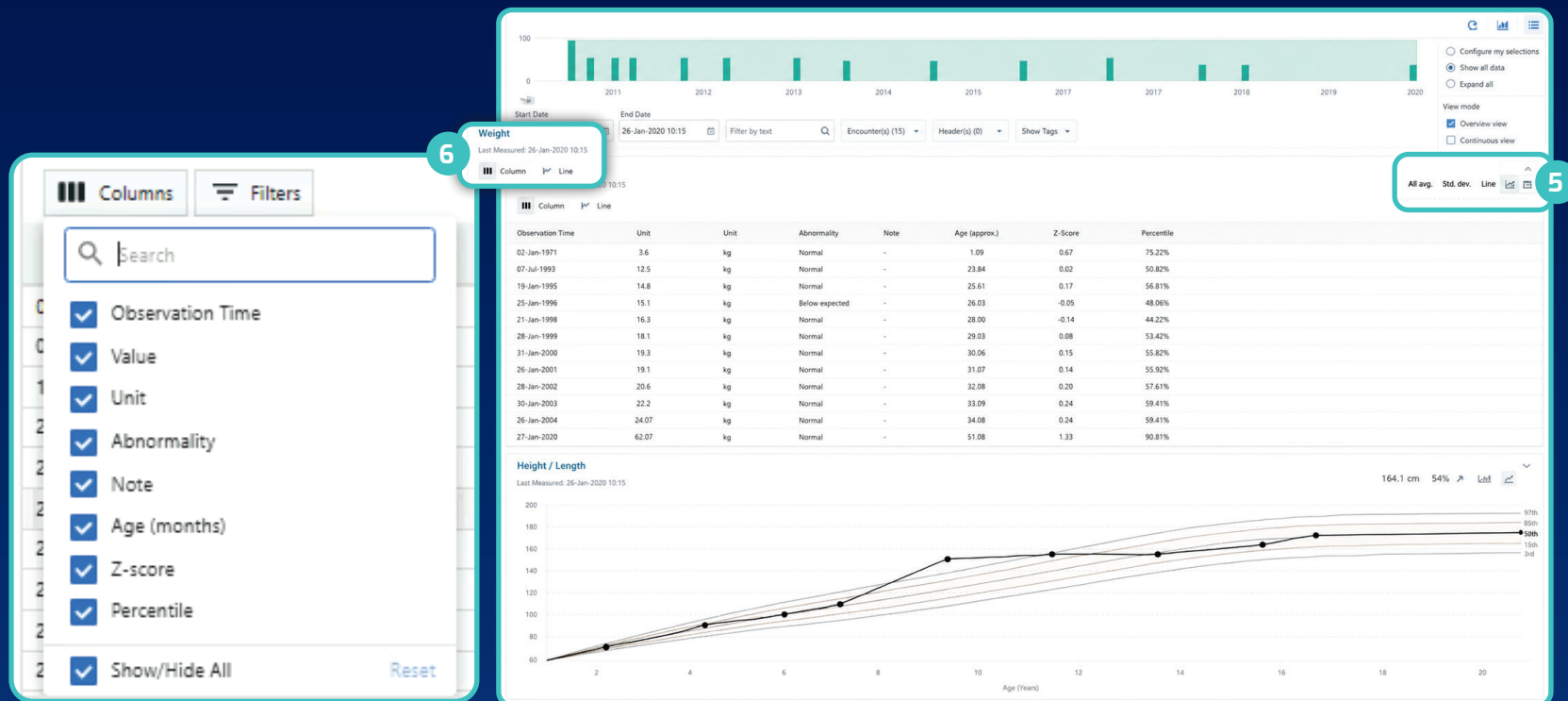
- Date Range
- Facility
- Encounters
- Other available filter options within the portal

These filters help users focus on specific periods or sources of patient data.

4

## View Detailed Measurement Information

1. Select any data point (plot) on the growth chart.
2. A detail window will be displayed showing relevant information associated with that measurement, such as:
  - Measurement date
  - Height
  - Weight
  - BMI
  - Percentile information (where applicable)



## 5 Review the Latest Patient Measurements

For quick reference, the Growth Charts page continuously displays the patient's most recent:

- Height
- Weight
- BMI

This information is available without requiring users to select a data point on the chart.

## 6 Tabular View

**Customize the Table Display**  
In Tabular View, users can:

- Apply filters to narrow the displayed data.
- Select which columns are visible.
- Customize the view according to their clinical needs.

### Select Different Viewing Options

The tabular view offers multiple display options, allowing users to review growth data in the

format that best suits their workflow and analysis requirements.

## 7 Key Benefits

- Monitor patient growth trends over time.
- Compare measurements against WHO 2007 Growth Reference Standards.
- Access both graphical and tabular representations of data.
- Quickly identify the patient's latest growth measurements.
- Support informed clinical assessment and decision-making.