Manual Scoring of Raw Data Signals

Description:

If required, you can manually score raw data signals in AirView. You can insert additional events and allocate them to an event type. You can also delete an existing event from the signal view. In the case of editable events, you can subsequently amend the duration and allocation of the event type.

To view raw data signals:

1. Open a patient's record from the **Diagnostic patients** list.
2. From the **Diagnostic** tab, click **Raw data signals** in the Recording panel.
3. To navigate through the data:
   - Click the left or right arrow on the hypnogram to move the window to a 3-minute epoch. You can also use the left of right arrow keys on the keyboard.
   - Press the CTRL + left or right arrow key to move the window to a 90-second increment.
   - Click and drag the view bar within the hypnogram.

To insert an event:

1. Open a patient's record from the **Diagnostic patients** list.
2. From the **Diagnostic** tab, click **Raw data signals** in the Recording panel.
3. Move the cursor to a channel at the start of the event to be inserted.
4. Click the left mouse button and drag the cursor to either right or left at the end of the event.
5. Select the desired event type.
6. Click **Save**.

To delete an event:

1. From the **Data signals** screen, hover over the event to be deleted.
2. Press **Delete** on the keyboard.
3. Click **Save**.

To define event duration:

1. From the **Data signals** screen, select the event.
2. Move the cursor to the beginning or end of an event.
3. Drag the left-right arrow to the desired position.
4. Click **Save**.