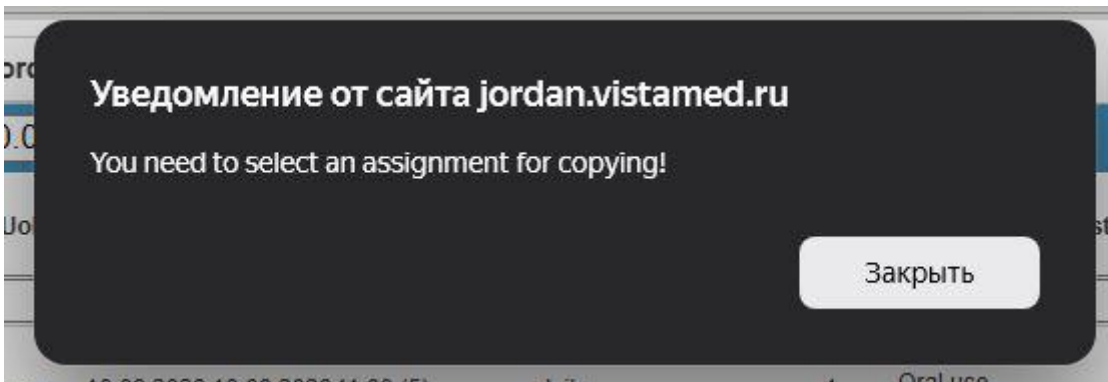


"Add by Copying" Screen Form Description

1. Hierarchy and Access

- **System:** Vista-MED.
- **Subsystem:** Inpatient.
- **Window Form:** "Choosing the time of reception".
- **Access:** The form is triggered from the **Assignments list** by clicking the **"Add by copying"** button on the Action Toolbar.
- **Validation:** A specific assignment must be selected (checked) in the list first. Otherwise, the system displays a notification: *"You need to select an assignment for copying!"*.



2. Structure and Functionality The window layout for copying is identical to the standard prescription form, but all clinical fields are pre-populated with data from the original entry:

- **Header:** Displays the patient's full name, Case history number, and anthropometric vitals (Height, Weight, BSA).
- **Left Panel (Copied Parameters):**
 - **Drug Info:** Pre-filled Group and INN (e.g., Acalabrutinib).
 - **Dosage:** The "Concentration", "Single dose", and "UoM" fields carry over from the source assignment.
 - **Regimen:** Preserves the "Route of administration", "Duration", and frequency ("Dates of assignment").
- **Central Panel (Scheduling Grid):** Allows the physician to verify or modify the **Time of day**. Selected slots are highlighted in **green**.
- **Action Buttons:**
 - **Assign:** Finalizes the new prescription based on the copied data.
 - **Close:** Exits the window without saving.

Patient request:

Choosing the time of reception

Ivanov Aleksandr - The case history № 13803-2024

Height: no Weight: no BSA: no

Assign

Close

No	INN	Drugs	Time of day	Time, date, drug	UoM	Duration
1	Acalabrutinib (Anticancer drugs and immunomodulators)	Concentration 5% Single dose* 1 mg The choice of the dose of the assignment is the responsibility of the doctor Route of administration Oral use Duration 5 (min.) Start date of medication 10.06.2026 End date of medication 10.06.2026 Dates of assignment daily ☐ Round-the-clock drug administration Comment	00:00 01:00 02:00 03:00 04:00 05:00 06:00 07:00 08:00 09:00 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00	11:00 10.06.2026 Acalabrutinib (Anticancer drugs and immunomodulators) 1 mg 5 (min.)		