



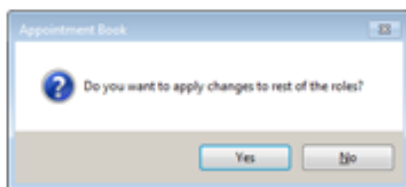
ESM – Correct a patient-resource mismatch error



Note: Always select yes if a *Do you wish to apply changes to the rest of the roles?* warning box appears. If you click no, the patient will still be booked at the original time. However, the patient will not appear in the clinician’s schedule and as a result, the patient will present at the wrong date or time and overbooked clinics will occur.

A patient-resource mismatch error window occurs when the following three actions are performed:

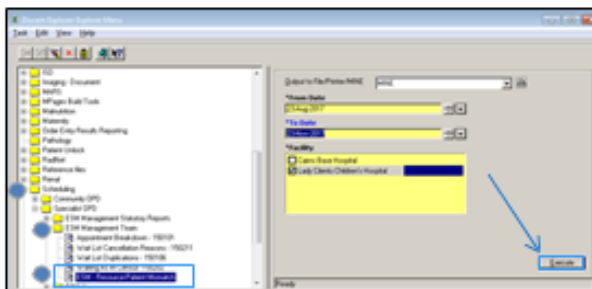
- an appointment is scheduled (*scheduled* status)
- the appointment time is then changed before clicking *confirm*
- when the *‘Do you wish to apply changes to rest of the roles’* button is clicked and the user clicks *no*.



Outpatient Management team will run a weekly report for all patients that have a recorded *mismatch* through the *Discern Explorer* menu.

Execute the patient mismatch report

1. Load *Discern Explorer: Explorer Menu*, select *scheduling, Specialist OPD, ESM Management Team*, and *ESM – Resource – Patient Mismatch* report. Click *execute*.



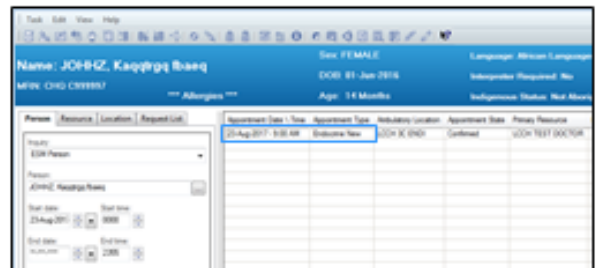
2. Save the report as a text file, then import into Microsoft Excel.
3. Review the data export and forward to appropriate clinic(s) to action. *The beg date time* field indicates the time the patient is scheduled for the appointment. This will not match with the clinician schedule.

| Appointment Type | Location | Resource | Patient Name | Alias | Beg Date Time | End Date Time | Appointment Status |
|------------------|----------|----------|--------------|-------|---------------|---------------|--------------------|
| | | | | | | | |

Action the patient mismatch report

The ESM – Resource – Patient Mismatch report should be actioned by the appropriate clinic staff (as directed by your team leader).

1. Load the *ESM – Resource – Patient Mismatch* report and action each patient record that has a mismatch. This report indicates all resource-patient mismatches for the previous two weeks and upcoming 12 weeks.
2. Perform a *person* search to locate the corresponding appointment in the report.
3. Double click on the appointment in question.



4. To check the mismatched times that have been allocated to the *patient* and the *resource*, click the *resources* tab. One of these appointment times should be selected as the correct one and updated accordingly. Record the correct time (resource or patient).

| Resource | Begin Date/Time | End Date/Time |
|-----------------------|----------------------|----------------------|
| JOP-BZ, Kauphga Bwang | 23-Aug-2017 9:00 AM | 23-Aug-2017 10:00 AM |
| GDH TEST DOCTOR | 23-Aug-2017 11:00 AM | 23-Aug-2017 12:15 PM |

5. Close the window
6. Right click on the appointment and select *Reschedule*. Select *Yes* to keep the association.
7. The appointment will now display in the *WIP, schedule* the appointment into the correct appointment *resource* and *time*.
8. *Confirm* the appointment
9. Enter a *reschedule reason* and *action comment*.
10. Double click in the appointment and on the *resources* tab (as per Step 3) and the schedules will align.

| Resource | Begin Date/Time | End Date/Time |
|-----------------------|---------------------|----------------------|
| JOP-BZ, Kauphga Bwang | 23-Aug-2017 9:00 AM | 23-Aug-2017 10:00 AM |
| GDH TEST DOCTOR | 23-Aug-2017 9:00 AM | 23-Aug-2017 10:00 AM |

The patient mismatch has now been corrected.