

| AD - ELENA | | | |
|-------------------------------------|--|--------------|----------------------------|
| Machine Supervisor last week | | | |
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| Beam Scheduled | | | |
| AD | Yes/No | ELENA | Yes/No |
| Availability (AFT) | | | |
| AD | % | ELENA | % |
| Facility Status | | | |
| Summary | <ul style="list-style-type: none"> * Beam commissioning in FTA and DI line: <ul style="list-style-type: none"> - reference trajectory in FTA established with 1 nominal bunch * Hardware commissioning in AD: <ul style="list-style-type: none"> - restart of the e-cooler - restart of stochastic cooling but IST not fully completed - conditioning of the C10 cavity * Beam commissioning in ELENA: <ul style="list-style-type: none"> - analysis of scraper measurement | | |
| Issues | <ul style="list-style-type: none"> - problem with the FTA and DI BCT TRIC fixed on Monday - problem with the magnetic horn IPOC triggering fixed - problem with the longitudinal movement of the target fixed - QUAD-MAIN circuit regularly tripping | | |
| Plans | Continuing HW activities in AD ring and beam commissioning of FTA/DI line | | |
| Intervention Request | | | |
| Yes / No | Duration | | Preferred date/time |
| Reason | | | |
| Impact | | | |