Radiogram No. 927

Refilling SM ??1 Propellant Tank From Progress Resupply System

08:55-09:55 FE-2 Physical exercise (USOS plan) 09:55-10:35 FE-2 HRF Interactions Experiment / NTXN-Interactions: Nominals:HRF Interactions Experiment Operations / (Perform steps 1.2 - 7. When completed, do not disconnect HRF-PC from UOP unless directed per OSTP) 10:35-11:50 FE-2 Sound level meter ops / MEDICAL OPERATION/(step 1-26);(step 1-26) 11:15-11:35 CDR ???-4?????? : photo ops / r/g 834, 865 / r/g 11:40-11:50 CDR Charge camcorder battery / RODF ??? ??, page 2-2, item 2.2 11:50-12:50 LUNCH 12:50-13:00 CDR PRIVATE MEDICAL CONFERENCE 12:50-13:20 FE-1, FE-2 Acoustic dosimeter ops / ISS MEDICAL OPERATIONS: MED OPS: NOMINA EHS: Acoustic - Dosimeter Operations 13:00-13:40 CDR PRIVATE MEDICAL CONFERENCE 13:20-13:40 FE-2 SSAS deactivation / means analyzer using ???? and ??3 / MG:ISS MEDICAL 16:20-17:20 CDR Physical exercise (USOS plan) 16:20-17:20 CDR Physical exercise (cycle) HRF Interactions Experiment: data backup / NTXN-Interactions: Nominals:HF Interactions Experiment: data backup / NTXN-Interactions: Nominals:HF 16:45-17:35 FE-1 Interactions Experiment: data backup / NTXN-Interactions: Nominals:HF 16:45-17:35 FE-1		•	
06:10-06:40 Personal hygiene 06:40-07:30 BREAKFAST 07:30-08:00 Work prep 08:00-08:15 Daily planning conference (morning) 08:15-08:55 FE-2 ?? maintenance / Note 1 08:15-01:15 CDR, FE-1 Remove Kurs hardware from Progress / RODF ??? ??, pg. 3-1 to 3-5, item 08:55-09:55 FE-2 Physical exercise (USOS plan) 09:55-10:35 FE-2 Physical exercise (USOS plan) 09:55-11:30 FE-2 Sound level meter ops / MEDICAL OPERATIONS: NOMINAL: EHS: SOUND LEVEL METER: SLM - OPERATION /(step 1-26) (step 1-26) 11:15-11:35 CDR ???-4 ????? ?? photo ops / r/g 834, 865 / r/g 11:15-11:30 CDR Charge camcorder battery / RODF ??? ?, page 2-2, item 2.2 11:50-12:50 LUNCH 12:50-13:00 CDR PRIVATE MEDICAL CONFERENCE 13:00-13:40 CDR RRF Interactions Experiment: data collection / NTXN-Interactions: 13:00-13:40 CDR Nominals:HRF Interactions Experiment Operations 13:20-13:40 FE-2 SSAS deactivation / ICP from UOP unless directed per OSTP) 13:20-13:40 FE-2 Physical exercise (USOS plan)	GMT	Crew	Activity / ODF or R/G
06:40-07:30 BREAKFAST 07:30-08:00 Work prep 08:00-08:15 Daily planning conference (morning) 08:15-08:55 FE-2 08:15-08:55 FE-2 Physical exercise (USOS plan) 08:55-09:55 FE-2 Physical exercise (USOS plan) 09:55-10:35 FE-2 SE-2 Physical exercise (USOS plan) 10:35-11:50 FE-2 Sound level meter ops / MEDICAL OPERATIONS: Nominals:HRF Interactions: Applications (Perform steps 1.2 - 7. When completed, do not disconnect HRF-PC from UOP unless directed per OSTP) 10:35-11:50 FE-2 Sound level meter ops / MEDICAL OPERATIONS: NOMINAL: EHS: SOUND LEVEL METER: SLM - OPERATION (step 1-26); (step 1-26) 11:150-11:35 CDR CDR Charge camcorder battery / RODF ??? , page 2-2, item 2.2 11:50-12:50 LUNCH 12:50-13:20 FE-1, FE-2 Acoustic dosimeter ops / ISS MEDICAL OPERATIONS: MED OPS: NOMINA EHS: Acoustic - Dosimeter Operations 13:00-13:40 CDR Nominals:HRF Interactions Experiment: data collection / NTXN-Interactions: Nominals:HRF Interactions Experiment Operations /(Perform steps 1.2-7. Whe completed, do not disconnect HRF-PC from UOP unless directed per OSTP)	06:00–06:10		Morning inspection
07:30-08:00 Work prep 08:00-08:15 Daily planning conference (morning) 08:15-08:55 FE-2 ??? maintenance / Note 1 08:15-08:55 FE-2 Physical exercise (USOS plan) 08:55-09:55 FE-2 Physical exercise (USOS plan) 09:55-10:35 FE-2 Experiment Operations / (Perform steps 1.2 - 7. When completed, do not disconnect HRF-PC from UOP unless directed per OSTP) 10:35-11:50 FE-2 Sound level meter ops / MEDICAL OPERATIONS: NOMINAL: EHS: SOUND LEVEL METER: SLM - OPERATION /(step 1-26);(step 1-26) 11:15-11:35 CDR ??? - 4 ?????? : photo ops / r/g 834, 865 / r/g 11:50-12:50 LUNCH 12:50-13:00 CDR PRIVATE MEDICAL CONFERENCE 12:50-13:00 CDR PRIVATE MEDICAL CONFERENCE 12:50-13:00 CDR PRIVATE MEDICAL CONFERENCE 13:00-13:40 CDR Acoustic dosimeter ops / ISS MEDICAL OPERATIONS: MED OPS: NOMINA EHS: Acoustic - Dosimeter Operations 13:20-13:40 FE-2 Physical exercise (USOS plan) 16:15-17:45 FE-2 Physical exercise (USOS plan) 16:20-17:20 CDR Physical exercise (USOS plan) 16:20-17:35 FE-1 HRF Interactions Experiment: data back	06:10-06:40		Personal hygiene
08:00-08:15 Daily planning conference (morning) 08:15-08:55 FE-2 ??? maintenance / Note 1 08:15-08:55 FE-2 Physical exercise (USOS plan) 08:55-09:55 FE-2 Physical exercise (USOS plan) 09:55-10:35 FE-2 Physical exercise (USOS plan) 09:55-11:35 FE-2 Experiment / Derations / (Perform steps 1.2 - 7. When completed, do not disconnect HRF-PC from UOP unless directed per OSTP) 10:35-11:50 FE-2 Sound level meter ops / MEDICAL OPERATIONS: NOMINAL: EHS: SOUND LEVEL METER: SLM - OPERATION /(step 1-26);(step 1-26) 11:15-11:35 CDR Charge camcorder battery / RODF ??? ? , page 2-2, item 2.2 11:50-12:50 LUNCH 12:50-13:00 CDR PRIVATE MEDICAL CONFERENCE 13:00-13:40 FE-1, FE-2 Acoustic obsimeter ops / ISS MEDICAL OPERATIONS: MED OPS: NOMINA EHS: Acoustic - Dosimeter Operations 13:20-13:40 FE-2 SSAS deactivation / INSS MEDICAL OPERATIONS: (Perform steps 1.2-7. Wh completed, do not disconnect HRF-PC from UOP unless directed per OSTP) 13:20-13:40 FE-2 SSAS deactivation / ING: ISS MEDICAL 12:50-17:20 CDR Nominals:HRF Interactions Experiment: data backup / NTXN-Interactions: Nominals:HR <	06:40-07:30		BREAKFAST
08:15-08:55 FE-2 ??? maintenance / Note 1 08:15-11:15 CDR, FE-1 Remove Kurs hardware from Progress / RODF ??? ???, pg. 3-1 to 3-5, item 08:55-09:55 FE-2 Physical exercise (USOS plan) 09:55-10:35 FE-2 Physical exercise (USOS plan) 09:55-11:35 FE-2 Experiment Operations / (Perform steps 1.2 - 7. When completed, do not disconnect HRF-PC from UOP unless directed per OSTP) 10:35-11:50 FE-2 Sound level meter ops / MEDICAL OPERATIONS: NOMINAL: EHS: SOUND LEVEL METER: SLM - OPERATION /(step 1-26); 11:15-11:35 CDR ??? 4 ?????? : photo ops / r/g 834, 865 / r/g 11:150-12:50 LUNCH 12:50-13:00 CDR PRIVATE MEDICAL CONFERENCE 12:50-13:20 FE-1, FE-2 EHS: Acoustic - Dosimeter Operations 13:00-13:40 CDR Nominals:HRF Interactions Experiment: data collection / NTXN-Interactions: Nominals:HRF Interactions Experiment operations /(Perform steps 1.2-7. Wh completed, do not disconnect HRF-PC from UOP unless directed per OSTP) 13:20-13:40 FE-2 SSAS deactivation / Test ? ?061 gas analyzer using ???? and ??3 / MG:ISS MEDICAL 16:15-17:45 FE-2 Physical exercise (USOS plan) Test ??051 gas analyzer using ???? When completed, not disconnect HRF-PC from UOP unless directed per OSTP)	07:30-08:00		Work prep
08:15-08:55 FE-2 ??? maintenance / Note 1 08:15-11:15 CDR, FE-1 Remove Kurs hardware from Progress / RODF ??? ???, pg. 3-1 to 3-5, item 08:55-09:55 FE-2 Physical exercise (USOS plan) 09:55-10:35 FE-2 Physical exercise (USOS plan) 09:55-11:35 FE-2 Experiment Operations / (Perform steps 1.2 - 7. When completed, do not disconnect HRF-PC from UOP unless directed per OSTP) 10:35-11:50 FE-2 Sound level meter ops / MEDICAL OPERATIONS: NOMINAL: EHS: SOUND LEVEL METER: SLM - OPERATION /(step 1-26); 11:15-11:35 CDR ??? 4 ?????? : photo ops / r/g 834, 865 / r/g 11:150-12:50 LUNCH 12:50-13:00 CDR PRIVATE MEDICAL CONFERENCE 12:50-13:20 FE-1, FE-2 EHS: Acoustic - Dosimeter Operations 13:00-13:40 CDR Nominals:HRF Interactions Experiment: data collection / NTXN-Interactions: Nominals:HRF Interactions Experiment operations /(Perform steps 1.2-7. Wh completed, do not disconnect HRF-PC from UOP unless directed per OSTP) 13:20-13:40 FE-2 SSAS deactivation / Test ? ?061 gas analyzer using ???? and ??3 / MG:ISS MEDICAL 16:15-17:45 FE-2 Physical exercise (USOS plan) Test ??051 gas analyzer using ???? When completed, not disconnect HRF-PC from UOP unless directed per OSTP)	08:00-08:15	İ	Daily planning conference (morning)
08:55-09:55 FE-2 Physical exercise (USOS plan) 09:55-10:35 FE-2 HRF Interactions Experiment / NTXN-Interactions: Nominals:HRF Interactions Experiment Operations / (Perform steps 1.2 - 7. When completed, do not disconnect HRF-PC from UOP unless directed per OSTP) 10:35-11:50 FE-2 Sound level meter ops / MEDICAL OPERATIONS: NOMINAL: EHS: SOUND LEVEL METER: SLM - OPERATION /(step 1-26);(step 1-26) 11:15-11:35 CDR ??? -4 ?????? : photo ops / r/g 834, 865 / r/g 11:40-11:50 CDR Charge camcorder battery / RODF ??? ?, page 2-2, item 2.2 11:50-12:50 LUNCH 12:50-13:00 CDR PRIVATE MEDICAL CONFERENCE 12:50-13:20 FE-1, FE-2 Acoustic dosimeter ops / ISS MEDICAL OPERATIONS: MED OPS: NOMINA EHS: Acoustic - Dosimeter Operations 13:00-13:40 CDR PRIVATE MEDICAL CONFERENCE 13:20-13:40 FE-2 SSAS deactivation / meter operations 13:20-13:40 FE-2 SSAS deactivation / meter operations 16:15-17:45 FE-2 Physical exercise (USOS plan) 16:20-17:20 CDR Physical exercise (USOS plan) 16:45-17:35 FE-1 HRF Interactions Experiment: data backup / NTXN-Interactions: Nominals:HF Interactions Experiment: data backup / NTXN-Interactions: Nominals:HF Interactions Experiment: data backup / NTX	08:15-08:55	FE-2	
09:55-10:35 FE-2 HRF Interactions Experiment / NTXN-Interactions: Nominals:HRF Interactions 09:55-10:35 FE-2 Experiment Operations / (Perform steps 1.2 - 7. When completed, do not disconnect HRF-PC from UOP unless directed per OSTP) 10:35-11:50 FE-2 Sound level meter ops / MEDICAL OPERATION/: Step 1-26); (step 1-26) 11:15-11:35 CDR ??? -4 ????? ? : photo ops / r/g 834, 865 / r/g 11:40-11:50 CDR Charge camcorder battery / RODF ??? ? , page 2-2, item 2.2 11:50-12:50 LUNCH 12:50-13:00 CDR PRIVATE MEDICAL CONFERENCE 12:50-13:20 FE-1, FE-2 Acoustic dosimeter ops / ISS MEDICAL OPERATIONS: MED OPS: NOMINA EHS: Acoustic - Dosimeter Operations 13:00-13:40 CDR Neminals:HRF Interactions Experiment: data collection / NTXN-Interactions: Nominals:HRF Interactions Experiment Operations /(Perform steps 1.2-7. Wh completed, do not disconnect HRF-PC from UOP unless directed per OSTP) 13:20-13:40 FE-2 SSAS deactivation / Test ? ?051 gas analyzer using ???? and ??3 / MG:ISS MEDICAL 16:15-17:45 FE-2 Physical exercise (USOS plan) 16:20-17:20 CDR Physical exercise (cycle) HRF Interactions Experiment Operations / (Perform steps 1.2-7. When completed, not disconnect HRF-PC from UOP unless directed per OSTP) 17:32-17:37 <td< td=""><td>08:15–11:15</td><td>CDR, FE-1</td><td>Remove Kurs hardware from Progress / RODF ??? ???, pg. 3-1 to 3-5, item 3</td></td<>	08:15–11:15	CDR, FE-1	Remove Kurs hardware from Progress / RODF ??? ???, pg. 3-1 to 3-5, item 3
09:55-10:35 FE-2 HRF Interactions Experiment / NTXN-Interactions: Nominals:HRF Interactions 09:55-10:35 FE-2 Experiment Operations / (Perform steps 1.2 - 7. When completed, do not disconnect HRF-PC from UOP unless directed per OSTP) 10:35-11:50 FE-2 Sound level meter ops / MEDICAL OPERATION/S: NOMINAL: EHS: SOUND LEVEL METER: SLM - OPERATION/(step 1-26);(step 1-26) 11:15-11:35 CDR ???-4 ?????? : photo ops / r/g 834, 865 / r/g 11:40-11:50 CDR Charge camcorder battery / RODF ??? ?, page 2-2, item 2.2 11:50-12:50 LUNCH 12:50-13:00 CDR PRIVATE MEDICAL CONFERENCE 12:50-13:20 FE-1, FE-2 Acoustic dosimeter ops / ISS MEDICAL OPERATIONS: MED OPS: NOMINA EHS: Acoustic - Dosimeter Operations 13:00-13:40 CDR NRF Interactions Experiment: data collection / NTXN-Interactions: Nominals:HRF Interactions Experiment Operations /(Perform steps 1.2-7. Wh completed, do not disconnect HRF-PC from UOP unless directed per OSTP) 13:20-13:40 FE-2 SSAS deactivation / MG:ISS MEDICAL 16:15-17:45 FE-2 Physical exercise (USOS plan) 16:20-17:20 CDR Physical exercise (USOS plan) 16:45-17:35 FE-1 Interactions Experiment: data backup / NTXN-Interactions: Nominals:HF 16:45-17:35 FE-1 In			
10:35-11:50FE-2LEVEL METER: SLM - OPERATION /(step 1-26);(step 1-26)11:15-11:35CDR???-4 ??????: photo ops / r/g 834, 865 / r/g11:40-11:50CDRCharge camcorder battery / RODF ?????, page 2-2, item 2.211:50-12:50LUNCH12:50-13:00CDRPRIVATE MEDICAL CONFERENCE12:50-13:20FE-1, FE-2Acoustic dosimeter ops / ISS MEDICAL OPERATIONS: MED OPS: NOMINA EHS: Acoustic - Dosimeter Operations13:00-13:40CDRHRF Interactions Experiment: data collection / NTXN-Interactions: Nominals:HRF Interactions Experiment Operations /(Perform steps 1.2-7. Wh completed, do not disconnect HRF-PC from UOP unless directed per OSTP)13:20-13:40FE-2SSAS deactivation / IMG:ISS MEDICALTest ??051 gas analyzer using ??? and ??3 / RODF ?????? item 10.6, pages 10-6 - 10-816:15-17:45FE-2Physical exercise (USOS plan)Interactions Experiment: data backup / NTXN-Interactions: Nominals:HF Interactions Experiment Operations / (Perform steps 1.2-7. When completed, not disconnect HRF-PC from UOP unless directed per OSTP)17:32-17:37CDRPhysical exercise (cycle)17:32-17:37CDRTroubleshooting ???4?317:35-18:35FE-1Physical exercise (USOS plan)17:45-18:00FE-2Sound level meter data transfer / IMG: ISS MEDICAL OPERATIONS: NOMIN EHS: SOUND LEVEL METER (SLM) - TRANSFER17:45-18:45CDRPhysical exercise (RED)	09:55–10:35	FE-2	
11:40–11:50CDRCharge camcorder battery / RODF ??? ?? , page 2-2, item 2.211:50–12:50LUNCH12:50–13:00CDRPRIVATE MEDICAL CONFERENCE12:50–13:20FE-1, FE-2Acoustic dosimeter ops / ISS MEDICAL OPERATIONS: MED OPS: NOMINA EHS: Acoustic - Dosimeter Operations13:00–13:40CDRHRF Interactions Experiment: data collection / NTXN-Interactions: Nominals:HRF Interactions Experiment Operations /(Perform steps 1.2-7. Wh completed, do not disconnect HRF-PC from UOP unless directed per OSTP)13:20–13:40FE-2SSAS deactivation / IMG:ISS MEDICALTest ? ?051 gas analyzer using ???? and ??3 / RODF ???? ?? , item 10.6, pages 10-6 - 10-816:15–17:45FE-2Physical exercise (USOS plan)16:20–17:20CDRPhysical exercise (cycle)16:45–17:35FE-1HRF Interactions Experiment: data backup / NTXN-Interactions: Nominals:HF Interactions Experiment Operations / (Perform steps 1.2-7. When completed, not disconnect HRF-PC from UOP unless directed per OSTP)17:32–17:37CDRTroubleshooting ???4?317:35–18:35FE-1Physical exercise (USOS plan)17:45–18:00FE-2Sound level meter data transfer / IMG: ISS MEDICAL OPERATIONS: NOMIN EHS: SOUND LEVEL METER (SLM) - TRANSFER17:45–18:45CDRPhysical exercise (RED)	10:35–11:50	FE-2	Sound level meter ops / MEDICAL OPERATIONS: NOMINAL: EHS: SOUND LEVEL METER: SLM - OPERATION /(step 1-26);(step 1-26)
11:50–12:50LUNCH12:50–13:00CDRPRIVATE MEDICAL CONFERENCE12:50–13:20FE-1, FE-2Acoustic dosimeter ops / ISS MEDICAL OPERATIONS: MED OPS: NOMINA EHS: Acoustic - Dosimeter Operations13:00–13:40CDRHRF Interactions Experiment: data collection / NTXN-Interactions: Nominals:HRF Interactions Experiment Operations /(Perform steps 1.2-7. Wh completed, do not disconnect HRF-PC from UOP unless directed per OSTP)13:20–13:40FE-2SSAS deactivation / 	11:15–11:35	CDR	
12:50–13:00CDRPRIVATE MEDICAL CONFERENCE12:50–13:20FE-1, FE-2Acoustic dosimeter ops / ISS MEDICAL OPERATIONS: MED OPS: NOMINA EHS: Acoustic - Dosimeter Operations13:00–13:40CDRHRF Interactions Experiment: data collection / NTXN-Interactions: Nominals:HRF Interactions Experiment Operations /(Perform steps 1.2-7. Wh completed, do not disconnect HRF-PC from UOP unless directed per OSTP)13:20–13:40FE-2SSAS deactivation / IMG:ISS MEDICALTest ? 051 gas analyzer using ???? and ??3 / RODF ???? ??, item 10.6, pages 10-6 - 10-816:15–17:45FE-2Physical exercise (USOS plan)16:20–17:20CDRPhysical exercise (cycle)16:45–17:35FE-1HRF Interactions Experiment: data backup / NTXN-Interactions: Nominals:HF Interactions Experiment Operations / (Perform steps 1.2-7. When completed, not disconnect HRF-PC from UOP unless directed per OSTP)17:32–17:37CDRTroubleshooting ???4?317:35–18:35FE-1Physical exercise (USOS plan)17:45–18:00FE-2Sound level meter data transfer / IMG: ISS MEDICAL OPERATIONS: NOMINA EHS: SOUND LEVEL METER (SLM) - TRANSFER17:45–18:45CDRPhysical exercise (RED)	11:40–11:50	CDR	Charge camcorder battery / RODF ??? ?? , page 2-2, item 2.2
12:50–13:20FE-1, FE-2Acoustic dosimeter ops / ISS MEDICAL OPERATIONS: MED OPS: NOMINA EHS: Acoustic - Dosimeter Operations13:00–13:40CDRHRF Interactions Experiment: data collection / NTXN-Interactions: Nominals:HRF Interactions Experiment Operations /(Perform steps 1.2-7. Wh completed, do not disconnect HRF-PC from UOP unless directed per OSTP)13:20–13:40FE-2SSAS deactivation / IMG:ISS MEDICALTest ??051 gas analyzer using ???? and ??3 / RODF ???? ? , item 10.6, pages 10-6 - 10-816:15–17:45FE-2Physical exercise (USOS plan)Test ??051 gas analyzer using ???? and ??3 / RODF ???? ? , item 10.6, pages 10-6 - 10-816:20–17:20CDRPhysical exercise (USOS plan)Test ??051 gas analyzer using ???? and ??3 / RODF ???? ? , item 10.6, pages 10-6 - 10-816:45–17:35FE-1Physical exercise (USOS plan)Test ??051 gas analyzer using ???? and ??3 / RODF ???? ? , item 10.6, pages 10-6 - 10-816:45–17:35FE-1Physical exercise (USOS plan)Test ??051 gas analyzer using ???? and ??3 / RODF ???? ? , item 10.6, pages 10-6 - 10-816:45–17:35FE-1Physical exercise (USOS plan)Test ??051 gas analyzer using ???? and ??3 / RODF ???? ? , item 10.6, pages 10-6 - 10-817:32–17:37CDRTroubleshooting ???4?3Troubleshooting ???4?317:35–18:35FE-1Physical exercise (USOS plan)17:45–18:00FE-2Sound level meter data transfer / IMG: ISS MEDICAL OPERATIONS: NOMIN EHS: SOUND LEVEL METER (SLM) - TRANSFER17:45–18:45CDRPhysical exercise (RED)	11:50–12:50		LUNCH
12:50–13:20FE-1, FE-2EHS: Acoustic - Dosimeter Operations13:00–13:40CDRHRF Interactions Experiment: data collection / NTXN-Interactions: Nominals:HRF Interactions Experiment Operations /(Perform steps 1.2-7. Wh completed, do not disconnect HRF-PC from UOP unless directed per OSTP)13:20–13:40FE-2SSAS deactivation / IMG:ISS MEDICALTest ??051 gas analyzer using ???? and ??3 / RODF ???? ?? , item 10.6, pages 10-6 - 10-816:15–17:45FE-2Physical exercise (USOS plan)16:20–17:20CDRPhysical exercise (cycle)16:45–17:35FE-1HRF Interactions Experiment: data backup / NTXN-Interactions: Nominals:HF Interactions Experiment Operations / (Perform steps 1.2-7. When completed, not disconnect HRF-PC from UOP unless directed per OSTP)17:32–17:37CDRTroubleshooting ??4?317:45–18:00FE-2Sound level meter data transfer / IMG: ISS MEDICAL OPERATIONS: NOMIN EHS: SOUND LEVEL METER (SLM) - TRANSFER17:45–18:45CDRPhysical exercise (RED)	12:50-13:00	CDR	PRIVATE MEDICAL CONFERENCE
13:00–13:40CDRNominals:HRF Interactions Experiment Operations /(Perform steps 1.2-7. Wh completed, do not disconnect HRF-PC from UOP unless directed per OSTP)13:20–13:40FE-2SSAS deactivation / IMG:ISS MEDICALTest ??051 gas analyzer using ???? and ??3 / RODF ???? ??, item 10.6, pages 10-6 - 10-816:15–17:45FE-2Physical exercise (USOS plan)16:20–17:20CDRPhysical exercise (cycle)16:45–17:35FE-1HRF Interactions Experiment: data backup / NTXN-Interactions: Nominals:HF Interactions Experiment Operations / (Perform steps 1.2-7. When completed, not disconnect HRF-PC from UOP unless directed per OSTP)17:32–17:37CDRTroubleshooting ???4?317:35–18:35FE-1Physical exercise (USOS plan)17:45–18:00FE-2Sound level meter data transfer / IMG: ISS MEDICAL OPERATIONS: NOMIN EHS: SOUND LEVEL METER (SLM) - TRANSFER17:45–18:45CDRPhysical exercise (RED)	12:50–13:20	FE-1, FE-2	Acoustic dosimeter ops / ISS MEDICAL OPERATIONS: MED OPS: NOMINAL: EHS: Acoustic - Dosimeter Operations
13.20-13.40FE-2IMG:ISS MEDICALRODF ???? ??, item 10.6, pages 10-6 - 10-816:15-17:45FE-2Physical exercise (USOS plan)16:20-17:20CDRPhysical exercise (cycle)16:45-17:35FE-1HRF Interactions Experiment: data backup / NTXN-Interactions: Nominals:HF16:45-17:35FE-1Interactions Experiment Operations / (Perform steps 1.2-7. When completed, not disconnect HRF-PC from UOP unless directed per OSTP)17:32-17:37CDRTroubleshooting ???4?317:35-18:35FE-1Physical exercise (USOS plan)17:45-18:00FE-2Sound level meter data transfer / IMG: ISS MEDICAL OPERATIONS: NOMINE EHS: SOUND LEVEL METER (SLM) - TRANSFER17:45-18:45CDRPhysical exercise (RED)	13:00–13:40	CDR	Nominals: HRF Interactions Experiment Operations /(Perform steps 1.2-7. When
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16:45–17:35FE-1Interactions Experiment Operations / (Perform steps 1.2-7. When completed, not disconnect HRF-PC from UOP unless directed per OSTP)17:32–17:37CDRTroubleshooting ???4?317:35–18:35FE-1Physical exercise (USOS plan)17:45–18:00FE-2Sound level meter data transfer / IMG: ISS MEDICAL OPERATIONS: NOMINEL EHS: SOUND LEVEL METER (SLM) - TRANSFER17:45–18:45CDRPhysical exercise (RED)	16:20-17:20	CDR	Physical exercise (cycle)
17:32–17:37 CDR Troubleshooting ???4?3 17:35–18:35 FE-1 Physical exercise (USOS plan) 17:45–18:00 FE-2 Sound level meter data transfer / IMG: ISS MEDICAL OPERATIONS: NOMINELHS: SOUND LEVEL METER (SLM) - TRANSFER 17:45–18:45 CDR Physical exercise (RED)	16:45–17:35	FE-1	HRF Interactions Experiment: data backup / <i>NTXN-Interactions: Nominals:HRF</i> <i>Interactions Experiment Operations</i> / (Perform steps 1.2-7. When completed, do not disconnect HRF-PC from UOP unless directed per OSTP)
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17:45–18:45 CDR Physical exercise (RED)	17:45–18:00	FE-2	Sound level meter data transfer / IMG: ISS MEDICAL OPERATIONS: NOMINAL: EHS: SOUND LEVEL METER (SLM) - TRANSFER
	17:45–18:45	CDR	
	18:00-18:10	FE-2	PRIVATE MEDICAL CONFERENCE
18:15–18:45 FE-2 Work prep			
18:35–18:45 FE-1 PRIVATE MEDICAL CONFERENCE	1		
18:45–19:15 Review plan for the next day		· - ·	
19:15–19:30 Daily planning conference (evening)	L		
19:30–20:00 DINNER	1	i	
20:00–20:30 Daily food ration prep	L	1	
20:30–21:30 Personal hygiene	L	<u> </u>	
21:30–06:00 SLEEP		<u> </u>	
Note: 1. Changeout of CWC in Elektron on MCC GO. Changeout of ???-? (???????, item 4.1.6.4,	1	aeout of CW	

Note: 1. Changeout of CWC in Elektron on MCC GO. Changeout of ???-? (??????, item 4.1.6.4, pg. 4-5R), ???-C? on MCC GO.

End of radiogram