ON-SITE SESSION	VIRTUAL SESSION
1. Preparation: records, equipment, and	1. Preparation: individual considerations. 5'
individual considerations. 5'	
2. Breathing, flexibility and body weight	2. Breathing, flexibility and body weight
strengthening. 10'	strengthening. 15'
* 1 set, 7-10 repetitions/exercise	* 1 set, 7-10 repetitions/exercise
Supine position	Supine position
- Conscious and costo-diaphragmatic	- Conscious and costo-diaphragmatic
breathing + pelvic floor	breathing + pelvic floor
- Shoulder flexion	- Shoulder flexion
- Cervical rotation	- Cervical rotation
- Internal/external shoulder rotation	- Internal/external shoulder rotation (Captus
(Captus Pose)	Pose)
- Dead Bugs (legs only)	- Dead Bugs (legs only)
- Shoulder Bridge	- Shoulder Bridge
- Internal/external hip rotation with knees	- Dead Bugs (legs and arms)
bent	Lateral decubitus, leg series
Quadrupedia	- The Clam
- Cat-Cow	- Up and down
Biped stance	- Circles
- Shoulder abduction	- Inner thigh
- Ankle flexion-extension	*Lateral transition, internal/external hip rotation
- Monopodal balance	Quadrupedia
- Squat	- Cat-Cow and Bird-Dog
- Lunge	

3. Strengthening with elastic bands,	3.1 Balance and body weight, standing. 10'
standing. 10-15'	- Ankle flexion-extension. 7-10 repetitions
* 1-2 sets, 7-10 reps/exercise	- Monopodal balance * Variants: knee off
- Bilateral shoulder external rotation	centre line, facing opposite side, up-down
- Shoulder abduction stepping the elastic	arms.
band	- Sumo squat: 3 slow reps with breathing and
In pairs or individually with a fixed anchor:	arms in a circle
- Pullover	- Lunges and variants with trunk rotation
- Squat + Press Pallof	3.2 Strengthening with elastic bands,
- Lunge + Row	standing. 5'
	* 1-2 sets, 7-10 reps/exercise
	- Squat; shoulder abduction; Lunge + Row
4. Cardiovascular training. 25-30'	4. Interval circuit. 15'
* Continuous or intervallic method, aiming 3-	* 40 s work/10 s rest, 3 rounds, 20 s rest
7 on the modified Borg scale (0-10) and a	between rounds.
target heart rate between 50-85% of the	
target heart rate between 50-85% of the reserve heart rate.	
	- Exercise 1: Full-body aerobic movement
reserve heart rate.	Exercise 1: Full-body aerobic movementExercise 2: Leg strength
reserve heart rate.	 Exercise 1: Full-body aerobic movement Exercise 2: Leg strength Exercise 3: Abdominals
reserve heart rate.	 Exercise 1: Full-body aerobic movement Exercise 2: Leg strength Exercise 3: Abdominals Exercise 4: Shoulder Bridge with variants
reserve heart rate. - Treadmill, elliptical or bicycle	 Exercise 1: Full-body aerobic movement Exercise 2: Leg strength Exercise 3: Abdominals Exercise 4: Shoulder Bridge with variants Exercise 5: Full- body aerobic movement
reserve heart rate. - Treadmill, elliptical or bicycle 5. Flexibilization. 5'	 Exercise 1: Full-body aerobic movement Exercise 2: Leg strength Exercise 3: Abdominals Exercise 4: Shoulder Bridge with variants Exercise 5: Full- body aerobic movement 5. Flexibilization. 5'
reserve heart rate. - Treadmill, elliptical or bicycle 5. Flexibilization. 5' - Sacral, lumbar and brachial plexus	 Exercise 1: Full-body aerobic movement Exercise 2: Leg strength Exercise 3: Abdominals Exercise 4: Shoulder Bridge with variants Exercise 5: Full- body aerobic movement 5. Flexibilization. 5' Sacral, lumbar and brachial plexus