P.A.C.E. Performance Plan (Cohen, 2013).

Athlete: Cross-Fit/individual athlete Event: Master's qualifier workouts (3)

Perception	Activation	Concentration	Execution
· Nervous for the	· IZOF/AMS:4	· Direct attention	· Physical skills
workout	· Relaxation	towards appropriate	are automatic, fully
 Feeling anxious 	techniques: scan for	cues that are helpful	prepared
for performance	cervical tension by	for performance	 Trust in abilities
 Negative self- 	quick body scan	 Increase ability 	 Stay in present
talk=fears, doubts in	 Energizing 	to ignore distractions	moment
abilities	breathing: when	(new environment	
· Competition is in	arousal is low	and comparing with	
an unfamiliar gym	(AMS:1-3)	other competitors)	
· Goal is to gain	· Relaxation	 Gain ability to 	
control over emotions	breathing: when	shift focus as needed	
and to complete all	arousal is high	for performance	
three workouts	(AMS:5-9)	(broad to narrow)	
 High priority 	 HR monitor 	 Focus on task- 	
goals based on	through Apple	relevant cues	
performance profile:	Watch:110-155		
strong mentally,	BPM		
confident, physically			
relaxed			

Performance Plan

Preperformance Routine

-Routine template adapted from Burton & Raedeke (2008) *Preperformance Routine Development Form* as athlete has no prior preperformance routine.

Required Steps for Preperformance Routine	Athletes Plan	
Step 1: Relax and remove unwanted tension from performing muscles.	Scan for cervical tension through quick body scan, contract and relax upper traps 3x's if needed.	
Step 2: Use goals and self-talk to promote focus and concentration.	 "I am in control of my emotions through physical preparation." "I have a plan in place so I can focus on my performance." 	
Step 3: Adjust arousal to ensure you're in your optimal energy zone.	Check-in: AMS=4 · AMS:1-3=energization techniques · AMS: 5-10=relaxation techniques · HR: 110-155 BPM	

Step 4: Use imagery and positive self-talk to become optimally confident in performing your best.	 Visualize each lift performed successfully 5xs. "I am confident. I am strong. I am ready."
Step 5: Develop a positive mental attitude that is stress-free but challenged.	 "I qualified, I belong here, I can do this." Enjoy and attack challenges. "Distracting thoughts will come, I will let them go."
Step 6: How will you maximize a highly automated, feeling-oriented performance?	Trust in preparation.Fully prepared plans are in place for every step.
Step 7: Streamline your routine to make it quick, effective, and consistent to execute.	· "I have practiced this plan, I know it by heart, it works well for me."

Warm-up: 30 min prior to competition

Activity	Self-monitor
10 min: Rower initial warm-up	Feelings: I feel good, relaxed yet ready to compete.
10 min: Active warm-up	Behaviors: Focused, steady, ready physically and mentally.
10 min: Skill preparation	Thoughts: Narrowing attentional focus, repeating performance cues related to individual skills, positive self-talk in abilities.

Competition: 3 Workouts

Workout 1: Max Lift	Thoughts: Strong and powerfulFeelings: Pumped upPhysical: Quick lift
Workout 2: Metcon	Thoughts: Rhythmic movementsFeelings: SteadyPhysical: Relaxed and in the groove
Workout 3: Skill Based	Thoughts: High focusFeelings: AthleticPhysical: Agile

Distractions: Before, During, and After CompetitionRavizza's Recognize, Release, Refocus technique (Williams & Krane, 2015).

Recognize	 Check in with arousal levels. Other athletes will be competing alongside and pacing/plans will be different. Everything may not go perfectly.
Release	 Distractions Negative thoughts Performance bloopers Throwing away imagery Cervical muscle contraction and relaxion
Refocus	Performance cuesPresent moment"Focus"

Post-competition Performance Evaluation

Athlete to fill out *Performance Feedback Sheet* (Williams & Krane, 2015, p.181) and also write any additional notes in journal for reflection. Discuss findings with athlete post-performance and adjust plan as necessary.

References

Cohen, A. (2013). The P.A.C.E. Performance Program: Integrating Sport Psychology into Training Programs. *Soccer Journal*, *58*(4), 26–28.

Burton, D., & Raedeke, T.D. (2008). *Sport psychology for coaches*. Champaign, IL.: Human Kinetics. ISBN-10: 0736039864

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