# SEES-A initial consult checklist (Part 1)

This checklist is only recommended for use with the full SEES guideline available at <u>www.safeexerciseateverystage.com</u>. This checklist is not intended to replace clinical judgment and should only be used within a clinician's scope of practice.

Anorexia Nervosa (AN)
Bulimia Nervosa (BN)
Binge Eating Disorder (BED)
Avoidant/Restrictive Food Intake Disorder (ARFID)
Other Specified Feeding or Eating Disorders (OSFED)

#### PART 1

#### 1. Exercise risk assessment:

The colour corresponds to the level of risk associated with exercise engagement as per the <u>free SEES risk assessment</u>, pp.28. Where red = highest risk associated with exercise (SEES Level A) and green = lowest risk (SEES Level D). Grey = overarching criteria.

**Cardiac markers** \*meets hospitalisation criteria as per the RANZCP guideline Postural tachycardia >20bpm\* Heart rate <44bpm\* or >120bpm\* Systolic blood pressure <90mmHg\* Orthostatic hypotension >20mmHg systole ' Prolonged QT/c interval >450s\* Arrhythmias\* Valve ventricular disproportion **Biochemical markers:** Hypokalemia (low potassium) Hypophosphatemia (low phosphate) <3.0mmol/L\* <0 8mmol/l \* Hypercarbia (low bircarbonate) >32mmol/L\* Hypomagnesemia (low magnesium) <0.7mmol/L\* Hyponatremia (low sodium) Hypoglycaemia (low blood glucose) <130mmol/L\* <4mmol/L\* EDAS score >2 for more than 2 subscales Temperature <35°\* Positive weight gain trajectory in Weight stabilisation/mobilisation in line with line with treatment goals treatment goals Recommended to assess BMD if: (i) underweight for > 6mths (ii) amenorrhea for > 6mths (iii) low testosterone in males (iv) history of stress or fragility fracture Weight stabilisation or gain if still Level A markers related to ED are completely normalised as per medical recommendation required Normalised sex hormones without exogenous Managing ED behaviours (e.g. self-induced vomiting, restriction/ replacement (return to menses & normalized bingeing, fear fat, & laxative use) bestrogen for females; testosterone for males) Weight progression >90% of IBW (assess individual weight history & family history) Adhering to Increasing nutritional Exhibiting improvements treatment in health status (i.e. no consumption symptom regression)

Date:	
Client Name:	

2. 1	Dysfunctional exercise signs
	Exercise routine is rigid, habitual, and inflexible
	Maintains rigid exercise regime despite illness, injury, fatigue, or other barrier
	Exercise disrupts social or occupational obligations
	Keeps the extent of exercise secret or hidden from others
	Resting from exercise leads to excessive anxiety, irritability, guilt and/or distress
	Exercise is "out of control," whereby individual exercises more than initially intended and/or is unable to cut down frequency/intensity of exercise
	Needing to continue increasing the duration/intensity/frequency of exercise to achieve same mood improvements/anxiety reduction/other benefit
	Exercising to provide permission to eat or to compensate ('get rid of or "burn off" calories)

3. Symptom checklist (circle):					
Low body weight	Cyanosis (bluish skin colour),	Cold/clammy skin	Mood concerns	Other:	
Vomiting	Central nervous system dysfunction (e.g. ataxia)	Wheezing	Fatigue		
Ongoing, unstable or moderate to severe chest pain	Intoxication from drugs or alcohol	Leg cramps or known claudication causing the cramps	Difficulty concentrating		
Palpitations	Shortness of breath	Osteoporosis/ osteopenia	Sleep issues		
Syncope (fainting), near-syncope (near- fainting)	Light- headedness	Peripheral oedema (fluid retention in the limbs)	Gastrointestinal issues		
Dizziness in general or upon standing	Confusion	Other electrolyte disturbances not yet mentioned	Frequent injuries		
Pallor (paleness)	Nausea	Amenorrhea/ oligomenorrhea	Muscle pain/ weakness		

ngagement:

Adapted from the Safe Exercise At Every Stage for Athletes (SEES-A) guideline for the treatment and management of dysfunctional exercise with an eating disorder (Quesnel Cooper and Dobinson, 2020). Other resources and training opportunities are available at <a href="http://www.safeexerciseateverystage.com">www.safeexerciseateverystage.com</a>.

5.	Current food and f	luid intake:		
Breakfast				
Morning				
Lunch				
Afternoon				
Dinner				
After-dinne	r			
Before/afte	r exercise			
Other				

6. Exercise treatment plan:				
SEES Level	Α	В	С	D
New exercise prescription based on SEES	Frequency:			
recommendation table corresponding to risk level	Intensity:			
	Time:			
	Туре:			
	Supervision re Session freque Other:			tly Monthly
Nutrition prescription:				

7.	7. Education plan as per SEES guideline				
	Identity unhealthy exercise beliefs	Nutrition rehabilitation and education			
	Ambulation & daily living tasks	Introduction to the FITT principle			
	Breathing and relaxation strategies	Develop a healthy long-term relationship with movement			
	Physiological education	Identify long term sporting goals			
	Identify unhealthy exercise beliefs	Other suggestions in the Facilitating the implementation of SEES-A			
	Assess exercise habits and thoughts prior to treatment				
	Increase awareness of function of movement in ED				

8.	Psychological exercise formulation:

/ exercise	Nutrition rehabilitation and education
ly living tasks	Introduction to the FITT principle
axation	Develop a healthy long-term relationship with movement
ication	Identify long term sporting goals
/ exercise	Other suggestions in the Facilitating the implementation of SEES-A
habits and treatment	
ess of function	
cal exercise form	ulation:

Adapted from the Safe Exercise At Every Stage for Athletes (SEES-A) guideline for the treatment and management of dysfunctional exercise with an eating disorder (Ouesnel Cooner and Dobinson, 2020). Other resources and training opportunities are available at www.safeexerciseateverystage.com.

9.	Additional notes and plans:

## SEES-A initial consult checklist (Part 2)

Sport	
Sport Type	
Sport Level (Collegiate, National, International)	
Competition Season (Preparatory, Competitive, Transition)	

#### PART 2

#### 1. Sport Risk Assessment

The colour corresponds to the level of risk associated with returning to sport per SEES-A. Where light blue = highest risk associated with return to sport (SEES-A Stage 1) and navy = lowest risk (SEES-A Stage 4). Grey = overarching criteria.

#### **Physical Markers**

Adequate nutrition for load	>6menses in last 12 months for females
No presence of over training syndrome	Resolution of stress fracture, no new stress fractures
No ECG abnormalities	No recurrent respiratory tract infections

#### **Psychological Markers:**

Regular rest days	Maintenance or improvement in EDAS score
Abstinence of purging & fasting	Maintenance of weight above 95%
Adherence to individualised training plan without deviation	Engaging in valued action outside of sport

#### Training Related:

Adapted to training change	Process-oriented decision
Range of activity types	Tolerate unexpected training or nutrition change

### Performance Testing:

Medical Sport Personnel

3. Sporting Body Requirements

	-			-		
	No adverse physical outcomes			No adverse psychological outcomes		
Com	petition:					
	Competition without symptom regression			Compliance with pre-post competition meal, hydration, training		
	Maintenance of fitness testing			-		
	Adhering to treatment	Increasi nutrition consum	aľ		Exhibiting improvements in health status (i.e. no symptom regression)	
2. Coa	Team Staff					

# Fa Pi Si SI tr

SEES -A Stage	1 2 3 4
Practice Training	
Individual Training - Frequency (per day/ week) - Intensity (0-100% or METs) - Time/Duration per session - Type/Mode	Training Type: Frequency: Intensity: Time: Type: Supervision required: Y / N Session frequency: Weekly Fortnightly Monthly
	Other:
Upcoming competition	
6. Training/nutrition/hy	dration/supplementation Needs
Individual training:	
Team training:	
Competition:	

#### 7. Return to Sport Specific Education Identify and address Long and short-term dysfunctional sporting sport goals, wellbeing, beliefs relationship Address concerns about Practise body performance and connection & competition demands awareness of cues Address environmental Identify long term concerns about return to sporting goals sport Nutrition and training log Relapse prevention Develop sense of self & Exposure tasks for identity outside of sport competition

Adapted from the Safe Exercise At Every Stage for Athletes (SEES-A) guideline for the treatment and management of dysfunctional exercise with an eating disorder (Ouesnel Cooper and Dobinson, 2020). Other resources and training opportunities are available at www.safeexerciseateverystage.com.

# 4. Sporting Considerations

Heightened

Potential need

in each stage

for greater time

Risk of

Relapse:

Public

injury

Drive for

perfection

competition

Public weigh in

Normalization of

External sport motivation

image)

sport L E

(Financial, education, public

Extreme training demands

Weight-shape related DE

seasonal/performance)

Need for weight changes in

motivations (i.e. not

	Aesth	etic sport		High performa	ince pressure			
Consider the	ual sport							
Risk for	Endur	ance sport						
Relapse	Positio	on on team						
Factors	Self-w	eighing beha	eighing behaviours					
	indicated for Sport l							
risk consideration	risk Recur			rent upper respitratory tract infections				
	rtive coach							
Facilitators of	rtive team environment							
	Progression: Sport			th team collabo	oration			
Sport factors		n contract						
supporting	Positiv	ve athletic ide	entity					
treatment goal	Copin	g skills						
5. Exercise Tra	aining DI	an						
	anning Pi	an						
SEES -A Stage		1	2	23	4			
Practice Training	g							
Individual Traini	ing	Training Ty	/pe:					
- Frequency (per	r day/							
week)		Frequency	:					
- Intensity (0-100	)% or							
METs)		Intensity:						
- Time/Duration	per							
session		Time:	Time:					
- Type/Mode								
		Type:						
		Supervision	n roqui	rod: V / N				
		Session frequency: Weekly Fortnightly Monthly						
		Other:	// anym	iy wontiny				
Upcoming comp	5000							
6. Training/nut	trition/hy	dration/supp	olemer	ntation Needs				
Individual trainin	ng:							
Team training:								
Competition:								