Special Olympics



Healthy Athletes System (HAS) OpenMRS Training Guide



Special Olympics 1133 19th Street NW, Washington, DC 20036–3604, USA Tel +1 202 628 3630 Fax +1 202 824 0200 www.specialolympics.org Email info@specialolympics.org Twitter @specialolympics Created by the Joseph P. Kennedy Jr. Foundation for the benefit of persons with intellectual disabilities





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Start

Step 1 Login with browser	$ \begin{array}{ c c c c c } \hline \bullet & & & & & & & & & & & & & & & & & &$	Open a tab in the Chrome browser. Type in the url: has.specialolympics.org
Step 1 Login with tablet		If you are using a Tablet select the HAS icon from the desktop of the tablet. Username and Password is on the back of the tablet.
Step 2 Select Region	SONA & SOLA SOMENA, SOA, SOEE SOEA & SOAP	Select the place holder in the geographic region that your Program is located. For example, if you are in United States, click on placeholder in SONA Region.
Step 3 Sign in	Severative B LOGIN Username: Enter your username Enter your password Log In Can't log in?	Type in username and password. Note: Passwords are case sensitive to uppercase letters and special characters. If you are unable to login Email healthdata@specialolympics.org



Full User Guide Healthy Athletes System (HAS)



Step 4 Select event	Select Program USA, Biseric of Columbia Select Event District of Columbia	Select Program , then select Healthy Athletes Event.
Step 5 Search for athlete	Special Clympics Program: SOI Event: Kenya Run Logged in as Super User (admin) at SOI. Image: Comparison of the second seco	Search for an athlete by clicking Find Patient Record.
Step 6 Select athlete's record	Program: USA_District of Columbia Event: District of Columbia SONA + Logout (*) Image: Sona + Find Patient Record Register a Patient Find Patient Record Image: Sona + Columbia Image: Sona + Columbia Identifier Name Gender Age Birthdate 1058L1 Demo Test M 15 05 Jan 2005 10589P Master Test M 20 03 Apr 2000 1058NW test test M 21 -31 Dec 1998	Type athlete's NAME or ID Number. Select the athlete from the drop- down list.
Step 7 Register athlete	Special Olympics Program: SOI Event: Kenya Run Logged in as Super User (admin) at SOI. Image: Comparison of the second seco	If you are unable to find the athlete in the drop- down list, Register them.
Step 8 Complete Registration	Register a patient Demographics Name: Paulina, Ponnappan Image: Sender Gender: Female Birthdate Birthdate: 21 year(s) Address Address: 11 WATSON STREET, SOMERVILLE, MA, United States, 02144 Phone Number Relatives: - Parent Relatives Athlete Status: Athlete Order Status Confirm	Fill out registration form and select Confirm. Explain to the athlete or coach that Special Olympics collects phone numbers for follow up care only. The number will not be used for any other purpose.



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Step 9 Start Screening athlete	Image: Second Operation Program: USA_District of Columbia Event: District of Columbia SONA - Logout Image: Second Operation Paulina P Image: Second Operation Female 22 year(5)(01,1an.1998) Eds: Show Contact infore Patient ID Patient ID Patient ID Image: Second Operation Female 22 year(5)(01,1an.1998) Eds: Show Contact infore Patient ID Pa	Select the correct athlete record, Review the information in the Athlete Header to ensure it is accurate. Then, Start Visit under General Actions .
Step 10 Select Discipline	Visits Appointments Actions Dots Mar.2020 (active since \$260 PM) Active Visit Started at 06.Mar.2020, 20.00.36 Edit Visit Edit date Delete visits	You will be directed to the Visits page and can select the discipline you are screening for e.g. Fit Feet.

Return to Landing page	Second Oursein Program: SOI Event: District of Columbia & admin - Logout Image: Sol Second Oursein > FUNfitness: Referrals	Select Special Olympics icon or Home on the header to go back to the landing page.
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Follow up Tracker

Referrals	Source Opmotes Program: SOI Event: Ken Logged in as Super User (admin) at SOI. Image: Compare the second seco							a Run	On the Landing Page, check the Follow up Tracker for a list of referrals that Athletes have received during screening.
Referrals Worklist	Followup Tracker Search by Name, De Name De Christian Test UNKNOWN UNKNOWN	r elegation, Urg	gent, Refe Urgent Yes Yes	erral Type, Phone Number, SMS Sta Referral Type Physical Therapist Referral, Primary Care Practitioner Referral Follow-up Care Opening Eyes	Schedule f	follow-up mes Contact Attempts Survey 1- SMS Survey 3 Survey 3 Survey 2 Survey 2 Survey 3	SMS Status	Archive Actions Select Select	Click on the survey, use as a guide when reaching out to an Athlete. Send SMS to athletes' mobile phone directly from here.

Event Dashboard







Fit Feet Screening

7 Stations	 Athlete Questions Foot Sizing Foot Exam Gait Analysis Biomechanics Distribution Education, Review of Findings and Check out. 	Click on a number to open the screening form. The circles show
Numbered circles are color coded	Fit Feet Fot Foot Gait String Exam Analysis Fot Check Foot Foot Gait Biomechanics	screening station status: Red = Active screening. Black = Completed screening. White = Not screened.
Station 1	Check In	Document athlete
Athlete	Addute Consume (Devices Transferration Consume	treatment or surgeries.
Questions	Athlete Concerns/Previous Treatment or Surgery:	Save before proceeding
	Save Save and Continue Finish	
Station 2	Current Shoe Size O Child O Adult	Current Shoe Size Select (Child or Adult).
Foot Sizing	Measurement	Measurement:
	⊖ Euro ⊖ UK	Select one of (USA, Euro,
Current	O Asia	
Shoe Size	Length	Length must be a value greater than or equal to
		0.5 and width must be a letter.
	Lert	If you do not select the
		shoe size and
	Width	measurement , you will
	Right	receive an error message.
	Left	



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Station 2 Foot Sizing		If unable to measure, please leave Measured Foot Size O Child O Adult Measurement	blank	Measured Shoe Size Select (Child or Adult). Measurement: Select one of (USA, Euro, UK, or Asia).
Measured Foot Size		O Euro O UK O Asia Length Left Uidth		Length must be a value greater than or equal to 0.5 and width must be a letter. If you do not select the shoe size and measurement , you will receive an error message.
Station 3 Foot Exam	Select all that apply Nail Wrong nail cut Split and Lysis Thick Yellow Black Crumbly Other	Skin Normal Calluses Warts Blister Maceration Split/Cracks Redness Moist Dry Odor Ulcers Suspicious Pigmented Lesio Rash Corns Other	Foot Deformities Normal Brachymetatarsia (Short toe Hallux Abducto Valgus Tailor's bunions Hallux rigidus/limitus Neuralgia Haglunds Exostosis Syndactyly Hallus Varus Digital Deformities Other	Check all boxes that apply to athlete.



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Station 4 Gait Analysis	Gait Analysis Gait Analysis Conducted O No O Yes							Check all the boxes that apply and Save page.		
Station 5 Biomechanics	Joint Range o Ankle MTP Subtalar Midtarsal Knee	f Motion Norm O O O Val O Recurvatum	Rig Rst O O O N O	ht foot Hypermobile	N/A 0 0 0 0 0 0 0 0 0 0 0 0 0	Norm Norm O O O Val C Recurvatum	Lee Rst O O O N O	ft foot Hypermobile O O Var Flexum	N/A 0 0 0 0 0 0 0 0 0 0 0 0 0	Check all the boxes that apply and Save page.
Station 6 Distribution	Distribution Lock Laces Provided O Yes O No		OTC Insoles Dispensed O Yes O No Size			Size O Mar O Wor O Chile Comme	nan d		Review the data entered, especially shoe size, and type in any helpful comments.	
Station 7 Checkout	Checko Educati O Yes Screend Follow O Yes	on Provided O No O Not er's name up care recomm O No	applic	able	Ref Nai	erral Made to: Podiatrist Primary Care Physiotherap Dermatologis Orthopedist Other me/Location o mments	Providen ist t	r an Referred Save Fini	sh	Review screening responses by toggling through the stations. Answer the 'Education, Review of Findings, and Checkout' questions before pressing Save and Finish to complete this process.





FUNFitness Screening

6 Stations Numbered circles are	1. Pre-screen 2. Flexibility 3. Strength Exam 4. Balance 5. Aerobic Fitness 6. Referrals.	Click on a number to open the screening form. The circles show screening status: Red = Active screening. Black = Completed . White = Not screened
color coded	Image: Strength Example Image: Strength Example	
Station 1 Pre-screen	Pre-screen Athlete Information Use Wheelchair O Yes O No	Document athlete concerns. Save and proceed to next station.
Station 2 Flexibility	Flexibility Do you stretch routinely? Several times each day Once each day Occasionally,but not every day No regular stretching Could not elicit response Refused to respond Unable to respond Unable to understand 	Data validation restricts values users may enter. Negative values must have a negative sign (-) before the number. Positive values do not have a positive sign (+). A value outside the range results in a red error message.
Station 2 Flexibility	Hamstring-supine (passive) knee extension Note: For negative degrees use (-) LeftDegrees 21 Cannot be greater than 20 RightDegrees Unable to test because athlete O Refused to perform O Unable to perform O Unable to understand	Hamstring –Supine (passive) knee extension: Values must be less than or equal to 20 and greater than or equal to -90 (x=<20 or x>=-90).





Station 2 Flexibility	CALF-supine (passive) ankle dorsiflexion Note: For negative degrees use (-) LeftDegrees RightDegrees Unable to test because athlete O Refused to perform O Unable to perform O Unable to understand	Calf – supine (passive) ankle dorsiflexion: Values must be less than or equal to 15 and greater than or equal to -70 (x=<15 or x>=-70). For example, 16 is not an acceptable value and -71 is not an acceptable value.
Station 2 Flexibility	Anterior hip-Modified Thomas Test Note: For negative degrees use (-) LeftDegrees RightDegrees Unable to test because athlete Refused to perform Unable to understand	Anterior hip – Modified Thomas Test: Values must be less than or equal to -90 (x=<-90). For example, -91 is not an acceptable value and 1 is not an acceptable value.
Station 2 Flexibility	SHOULDER-Apley's Test (Functional Shoulder Rotation) Note: For negative cm use (-) Leftcm Rightcm Unable to test because athlete O Refused to perform O Unable to understand	Shoulder – Apley's Test (Functional Shoulder Rotation): Any value is acceptable, but please refer to the reference sheets provided at the station for further guidance.





	Education O Yes	If Education is given,
	⊖ No	спескарргорнасе вох.
Station 3	Strength Exam On average, how many days a week do you do physical activities for muscle strength? Physical activities for muscle strength include lifting weights, using elastics bands, push ups or situps	Strength Exam
Strength Exam	O No days O 1 Day O 2 days O 3 days O 4 days O 5 days O 6 days O 5 bays	Check all boxes that apply.
Station 3	LEG MUSCLES LEG MUSCLES- Times Stand Test (Functional Leg Strength) TimeSeconds	LEG MUSCLES
Strength Exam	Unable to test because athlete O Refused to perform O Unable to perform O Unable to understand Education if time >20 secs O Yes O No ABDOMINAL MUSCLES Abdominal Muscles - Partial Sit-up Test Number	Check all boxes that apply. If Education is given, check appropriate box. ABDOMINAL MUSCLES
		If Education is given, check appropriate box.
Station 3	FOREARM AND HAND MUSCLES FOREARM AND HAND MUSCLES - grip test Dominant Hand Left Right	FOREARM AND HAND MUSCLES -
Exam	Left Trial 3kg	Perform test for Right arm and repeat for Left arm. If Education is given, check appropriate box.





	UPPER EXTREMITY MUSCLES	
Station 3	Upper extremity muscles-seated push-up test (functional strength) Push-up_seconds	UPPER EXTREMITY MUSCLES
Exam		Check all boxes that apply.
	Unable to test because athlete	
	O Refused to perform	If Education is given,
	O Unable to perform	
	O Unable to understand	
Station 1	Balance	TANDEM or MODIFIED
Station 4	Left-Foot Forward Seconds	TANDEM
Balance		Diasce sets the
		Please note the
	Right Foot ForwardSeconds	battery includes
		assessments for seated,
	Unable to test because athlete	standing, and mobility-
	O Unable to perform	based balance.
	O Unable to understand	
	Education If stance <20 Seconds	
	○ Yes ○ No	
	EYES OPEN	EYES OPEN
Station 4	Single Leg Stance Left Seconds	
Balance		Check all boxes that
Deterree		appiy.
	Single Leg Stance RightSeconds	If Education is given,
		check appropriate box.
	Unable to test because athlete	
	O Unable to perform	
	O Unable to understand	
	Education if stance <20 Seconds	
	⊖ Yes	
	O No	





Station 4 Balance	EYES CLOSED OR COVERED Single Leg Stance LeftSeconds Single Leg Stance RightSeconds Unable to test because athlete Refused to perform Unable to perform Unable to understand Education if stance <10 Seconds O Yes	EYES CLOSED OR COVERED Check all boxes that apply. If Education is given, check appropriate box.
Station 4 Balance	 ○ No TIMED UP AND GO (TUG) Time to Perform Test_Seconds Unable to test because athlete ○ Refused to perform ○ Unable to understand Education if time <12 seconds ○ Yes ○ No 	TIMED UP AND GO (TUG) Check all boxes that apply. If Education is given, check appropriate box.
Station 4 Balance	SEATED FORWARD FUNCTIONAL REACH Leftcm Rightcm Unable to test because athlete Refused to perform Unable to perform Unable to understand Education if reach <20 cm Yes No	SEATED FORWARD FUNCTIONAL REACH Check all boxes that apply. If Education is given, check appropriate box.





Station 4 Balance	SEATED LATERAL FUNCT	TIONAL REACH	SEATED LATERAL FUNCTIONAL REACH
	Rightcm		Check all boxes that apply.
	Unable to test berau	so athlate	If Education is given, check appropriate box
	O Refused to perform O Unable to perform O Unable to unders	m n tand	
	Education if stance < O Yes O No	16 cm	
Station 5	Acrobic Eitnose	On AVERAGE, how many days a week is your physical activity at a MODERATE level	Aerobic Fitness
Aerobic Fitness	On AVERAGE, how many days each week do you do some physical activity? O No days O I Day O 2 days O 3 days O 4 days O 4 days O 5 days O 6 days O 6 days Every Day	 No days Day 2 days 3 days 4 days 5 days 6 days 6 days Every Day If you have no regular activity program, please tell us why?	Check all boxes that apply.
	O Name O Some O Most O All Could not elocit response O Refused to respond O Unable to respond O Unable to understand	 No available exercise facility No transportation No money No fitness person to help me Not safe Physically unable No one to exercise with No equipment or clothes 	





			HEART RATE
	HEART RATE	2 Minutes after end of test HR (beats/min):	1
	How is HR being Measured ?		Check all boxes that
Station 5	Manual (Pulse) Pulse oximeter	2 minutes after end of test: O2 Saturation(%)	apply
Julion J			
	Pre-Exercise HR (beats/min):		If Education is given
неан касе		two minute step rest: number of steps	
			спеск арргоргате вох.
	Pre-Exercise O2 Saturation(%):	Five-Minutes Wheel Tester: Distance_Meters	
		Unable to test because athlete	
	End Exercise HP (heats (min))	 Refused to perform 	
	End Exercise mit beatsmin).	O Unable to perform	
		O Unable to understand	
	End Everying O2 Entry stignt//6/v	Education Completed	
	End Exercise O2 Saturation(%):	O Yes	
		O No	
Station 6	Referrals		Referrals
	Physical Therapist Referral Recommend	led	
Deferrals	© Yes		Review the athlete's
INCICITUIS	© No		record to check if any
	Reason for recommendation: (Brief out)	line of medical issue identified)	stations are
	Flexibity		incomplete. If an
	Strength Balance		
	Aerobic Fitness		achiece has not
	Primary Care Practitioner Referral Reco	mmended	completed a station,
	© Yes		you can direct them
	© No		back to the station they
			missed
	Urgent Care Needed		missed.
	© Yes		Annuar all the Deferred
			Answer all the Referrals
	Reason for recommendation: (Brief out	ine of medical issue identified)	questions before pressing Save and
			Finish.





Health Promotion Screening

9 Stations Numbered circles are	 Body Composition 2. Bone Density 3. Blood Pressure 4. Nutrition 5. Physical Activity Hand Washing 7. Sun Safety 8. Tobacco Use Summary and Check out 	Click on a number to open the screening form. The circles show screening status: Red = Active screening. Black = Completed .	
color coded	Body Bone Blood Nutrition Physical Hand Sun Tobacco Summary and Activity Washing Safety Use Check out		
Station 1 Body Composition	Body Composition Please enter athlete's height and select the correct measurement unit used Height 63.5 • cm • inches Measure up to 0.1 cm or 1/8 inch Please enter athlete's weight and select the correct measurement unit used Weight 165.6 • kg • lbs Measure up to 0.01 kg or 1/2 oz Measure up to 0.1 cm or 1/8 inch Height Is invalid / Units not selected	Height and weight are measured using the metric system (cms and kgs) or the Imperial system (inches and pounds). Select one system and be consistent throughout. If the measurement system is not selected, the user will not be able to save the data. Height and weight readings should be entered up to one decimal place (e.g. 63.5 inches or 165.6lbs). If a decimal is not entered, an alert will pop up as in the example, and the user will not be able to save the data.	
Station 1 Body Mass Index (BMI)	BMI (20 years of age and over) 28.87428170084811 The athlete BMI status is overweight	The system will automatically calculate the BMI for Adults and the BMI Percentile (for children under age 20). In this example, the athlete BMI status is overweight.	



Health Promotion Screening Guide Healthy Athletes System (HAS)



BMI Referral	Referral made for BMI follow up? Yes No Urgent Non-Urgent	Always check "Yes" or "No" to indicate a referral. Make sure to check Urgent or Non-Urgent. This question must be answered for Special Olympics to follow up with athletes referred for further care.
Station 2 Bone Mineral Density (BMD)	Bone Density (Athlete MUST be at least 20 years old to screen) T-Score Zero required before decimal for non-whole numbers (ex: 0.3) Use (-) for negative and (+) for positive T-scores. Left Heel 0.3 Right Heel -0.4 The athlete's bone mineral density is in the normal range	Bone mineral density (BMD) readings should ONLY be recorded for athletes who are 20 years old and older . When entering the values for the left and right heels, you must enter a zero before the decimal point for any non-whole numbers (e.g., 0.3). For negative values, you must enter a negative sign (-) before the value, but for positive values, do NOT include a positive sign (+).
	Unable to test Age under 20 athlete refused athlete unable to cooperate unusual heel shape Machine Issue	If you are unable to test the athlete's heel, or the athlete is under 20, check the Unable to Test box and select reason for not testing). Enter the BMD for both heels.
BMD Referral	Referral made for BMD follow up? Yes No Please select Urgent Non-Urgent	Always check "Yes" or "No" if a referral was recommended or not. Make sure to check Urgent or Non-Urgent. This question must be answered for Special Olympics to follow up with athletes referred for further care.



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Station 3 Blood Pressure (BP)	Blood Pressure Blood Pressure should be provided in mmHG Right Arm 125 90 Left Arm Left Arm Stage 2a Hypertension - reconfirm. Refer to physician, sports participation ok	If clinical protocol calls for re- measuring the blood pressure, have their blood pressure re- checked and re-entered. This will overwrite the previously entered blood pressure. The system will automatically calculate the Blood Pressure categories. The example on the left is "Stage 2a Hypertension.
BP Referral	Referral made for BP follow up? Yes No Please select Urgent Non-Urgent	Always check "Yes" or "No" if a referral was recommended or not. Make sure to check Urgent/Non-Urgent . This question must be answered for Special Olympics to follow up with athletes referred for further care.
Station 4	Nutrition	Check all boxes that apply.
Nutrition	Do you take vitamin D supplements? O Yes O No O Do not know	Save and continue to next Station.
Station 5	Physical Activity	Check all boxes that apply.
Physical Activity	How many days each week do you exercise for at least 30 minutes? O No days O One day Two days O Three days O Four days O Five days O Six days O Seven days	Save and continue to next Station.



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Station 6	Hand Washing	Check all boxes that apply
Hand Washing	When are the most important times to wash your hand? (select all that apply) After using the toilet Before eating or touching food Other reason No reasons given	Save and continue to next Station.
Station 7 Sun Safety	Sun Safety Do you have anything to protect your skin in the sun? O Yes O No	Check all boxes that apply. Save and continue to next Station.
Station 8 Tobacco Use	Use Tobacco O Yes O No	Check all boxes that apply. Save and continue to next Station.
Station 9 Summary and Check out	Summary and Check out Check out: Follow up care recommended? BMI • Yes • No Please select • Urgent • No BMD • Yes • No BP • Yes • No Please select • Ores • No BP • Yes • No Please select • Yes • No • Health Promotion Notes	Review the athlete's record by toggling through the stations. If an athlete has not completed a station, you can direct them back to the station they missed before submitting the data. It is important to answer the follow up care referrals questions before pressing Save and Finish to submit the athlete data and complete this process. Type in any relevant comments. These questions must be answered for Special Olympics to follow up with athletes that have been referred for further care.





Healthy Hearing Screening

8 Stations	 Athlete Questions Ear Canal Screen/Otoscopy Otoacoustic Emission Screen Tympanometry Pure Tone Pure Tone Pure Tone Threshold Test Extra Services Check out. 	Click on a number to open the screening form. The circles show screening status: Red = Active screening.
Numbered circles are color coded	Itealthy Hearing Itealthy Hearing	Black = Screening completed . White = Not screened yet.
Station 1 Athlete Questions	Athlete Questions "Check-In and Athlete Questions"(Combine Athlete Questions and Check-In) Hearing Good Not Good Not Sure	Check all boxes that apply. Save and continue to next Station.
Station 2 Otoscopy	Otoscopy Screener's name Screening not allowed Right Clear Partially Blocked Blocked	Type in screener's name. Start screening for Right ear. If athlete does not allow screening to be performed, type in comments.



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Station 2 Otoscopy	Right Ear wax removed Yes Yes, Partially No Not Possible Athlete refused Right Otoscopy after cleaning Clear Partially Blocked Blocked	Check all boxes that apply. If Yes, or Yes, Partially is selected, check boxes that drop down for Otoscopy after cleaning.
	Right Extra otoscopic findings Perforation of ear drum Discharge Foreign object in ear canal Ottis externa Eczema in ear canal Other Medical evaluation of ears needed for extra otoscopic finding(Not for Ear Wax)	Check all boxes that apply. Repeat screening for Left ear.
Station 3 OAE Screening	Right Pass No Pass Can't Test Cannot achieve seal Probe blocked by cerumen Excessive noise Athlete refused testing	Start screening for Right ear. If Screener is not able to test, check boxes that apply from drop down options. Repeat screening for Left ear. Save and continue to next Station.
Station 4 Tympanometry	Right O Pass No Pass Can Not Test If Can't test, select reason: Cannot achieve seal Probe blocked by cerumen Athlete refused testing	Start screening with Right ear. If Screener is unable to test, check boxes that apply from drop down options. Repeat screening for Left ear. Save and continue to next Station.



Healthy Hearing Screening Guide Healthy Athletes System (HAS)



Station 5 Pure Tone Screening	Right 2000Hz Pass No Pass © Can Not Test 4000Hz Pass No Pass © No Pass © Can Not Test If Can't test, select reason: © Could not train to respond Excessive Noise Athlete refused testing	Start screening with Right ear. If Screener is unable to test, check boxes that apply from drop down options. Repeat screening for Left ear. Save and continue to next Station.
Station 6	1000 2000 3000 4000 6000 Masked Right AC Image: Comparison of the second	Responses are limited to the appropriate
Pure Tone Thresholds	Umasked BC Image: Comparison of the comparis	ranges for each test: 0- 120 (AC) and 0-80 (BC
	If you obtain no response at the maximum intensity level, please write the maximum loudness level that you tested. NR/C	Check all boxes that apply.
	Reliability * C Reliable Unreliable Pure Tone Thresholds Could not train to respond Excessive Noise Athlete refused testing	Save and continue to next Station.
Station 7	Extra Services Extra Services Provided at the Event	It is important that all services provided are
Extra Services	 Hearing Aid Repair/Maintenance Ear Mold for Hearing Aid Hearing Aid Fitting Hearing Aid Voucher 	documented.
	 ✓ Swim Plugs ✓ Ear Protection(Noise Plugs) ✓ Education Provided ✓ Other 	Type in comments if "Other" is selected. Save and continue to next Station.
	Other *	



Healthy Hearing Screening Guide Healthy Athletes System (HAS)



Station 8 Check Out	Recommended Follow-up Care Urgent Follow-up Needed Cerumen Removal Medical Evaluation of ears Audiological Evaluation of hearing Replacement of Ear Molds Hearing Aid Repair/Maintenance Hearing Aid Evaluation and Fitting Swim Plugs Ear Protection(Noise Plugs) Comments	Review the athlete's record by toggling through the stations. Answer the Follow up care questions before pressing Save and Finish to submit the athlete data.
	Print Name of HH Clinical Director	Save Finish





Opening Eyes Screening



Special Olympics





Station 2 Current Prescription	Current Prescription Please check what is worn during screening Without Glasses With Glasses With Contact lenses Does Athlete use visual aids (Glasses or Contact Lenses)? Please select Distance only Full time (for both Far and Near viewing) Sports Sphere Cylinder Right Eye Invalid value for current sphere right Left Eye Save Save and Continue	If a value outside the ranges specified is entered, user will get red error message. Sphere values are limited to numbers between -40.0 and 40.0. Cylinder values are limited to numbers between -0.25 and -14.0 with increments of 0.25. Cylinder values must be negative numbers . Axis values are limited to numbers between 0 and 180.
Station 3 Visual Acuity	Visual Acuity Please have the athlete wear glasses for Far testing if they wear them for distance viewing. Far - Right Eye 20/ Please select Unable to test Lea Walk up Light projection/Light perception Other Please ensure the athlete has their glasses on for testing if they wear them for close work. Near - Both Eyes 20/ Please select Unable to test Lea Walk up Light projection/Light perception Other Please ensure the athlete has their glasses on for testing if they wear them for close work. Near - Both Eyes 20/ Please select Unable to test Lea No light perception Other Other Unable to test Lea Light projection/Light perception ON light perception Other Unable to test Lea Light projection/Light perception ON light perception	Check all boxes that apply. If "Other" is selected, ensure to type in comments.
Station 4 Cover Test	Far O Unable to test O Orthophoria Far O Phoria Phoria O Strabismus Phoria Range 02-99 Phoria magnitude far must be greater than or equal to 2 Strabismus O Latent Nystagmus O eso O Inable to test O orthophoria O Phoria O reso O Inable to test O contoria O Strabismus O reso O Strabismus O more qual to 2	Phoria and Strabismus values are limited to values between 2 and 99 , inclusive (x>=2 and x=<99). For example, a value of 100 or 1 will not be accepted.





	Color Vision	and Stereopsis				Color Vision (CVMF)
Station 5 Color Vision and	Color Vision Unable to te CVME: Trial 1 Trial 2	4 ~ Please select ~	questions are limited to values between 1 and 9 listed in the drop-down bar. If the first test values are less than 8 plates, then			
Stereopsis	Stereopsis O RDE O PASS Please select Unable to te	✓ /6 est	test again. The Color Check and Stereopsis questions are limited to values between 0 and 6 listed in the drop-down bar.			
Station 6 Auto- refraction	Autorefraction	e to test negative value	Left Eye 🗍 Una	able to test		Sphere values are limited to numbers between -40.0 and 40.0. Cylinder values are limited to numbers
	Right Eye Left Eye	Sphere	Cylinder 5	ave Sa	Axis	between -0.25 and -14.0 with increments of 0.25. Cylinder values must be negative numbers . Axis values are limited to numbers between 0 and 180.
Station 7		Eye Health	Start screening for Right eye.			
Eye Health	External Right Eye Unable to test Normal Lid anomaly Blepharitis Conjunctivitis Prosis Prerigium/pinguecula Corneal anomaly Briefly describe Abnormalities Photo of the Abnormality Photo of the Abnormality				ype in brief description of abnormalities. You may upload a photo of the abnormality. Repeat screening for Left eye. Save and continue to next Station.	





Station 8 IOP	IOP Right Eye -6 IOP Right must be Unable to tes Left Eye 60 Unable to tes O lcare O Noncontact	The IOP question is limited to values less than or equal to 60 and greater than or equal to -5 (x=<60 and x>=-5). For example, the system will not accept a value of -6 or a value of 61 .				
Station 9 Refraction	Refraction Retinoscopy Sphere Cylinder Axis VA VA Both Eyes Right Eye 20/ Please select 20/ Please select 20/ Left Eye 20/ Please select 20/ Please select 20/ Refraction Sphere Cylinder Axis VA VA Both Eyes Right Eye 20/ Please select 20/ Please select 20/ Left Eye 20/ Please select 20/ Please select 20/ OU ADD ADD Refraction 20/ Please select 20/ Refraction 20/ Please select 20/ Please select 20/					Sphere values are limited to numbers between -40.0 and 40.0. Cylinder values are limited to numbers between -0.25 and -14.0 with increments of 0.25. Cylinder values must be negative numbers. Axis values are limited to numbers between 0 and 180.
Station 10 Check-out	Checkout and Recommendation Current Prescription Autorefraction Right Eye-IOP at 'entered value', consider for imm Left Eye-IOP at 'entered value', consider for imm Current Prescription Right Eye Left Eye Recommendations New Rx No New Rx No change in glasses recommended Sunglasses (Plano) Full-time RX Distance Only Close work only	heckout and Recommendations Current Prescription Autorefraction Retinoscopy Refraction ght Eye-IOP at 'entered value', consider for immediate attention. If Eye-IOP at 'entered value', consider for immediate attention. Current Prescription Sphere Cylinder Axis Add Right Eye 25.0 -10.0 12.0 0.5 Left Eye 25.0 -10.0 14.0 0.5 Recommendations New Rx No plasses recommended 0.5 O No New Rx 0 0.5 0.5 O No Isses recommended 0 0.5 0.5 D Istance Only 0 0.5 0.5 O Distance Only 0 0.5 0.5				Review the athlete's record by toggling clicking on the athletes "Current Prescripton", Autorefraction, Retinoscopy, and Refraction tabs.





Station 10 Check-out	PD Right Eye Left Eye Distance OU 20/ Please s Sport goo O Plano O Rx	elect v	Cylinder	VA Near (i 20/ Piez	/ Axis COU) Axis Axis	VA Distance Please select Please select	× × Add	Sphere values are limited to numbers between -40.0 and 40.0. Cylinder values are limited to numbers between -0.25 and -14.0 with increments of 0.25. Cylinder values must be negative numbers. Axis values are limited to		
	Right Eye					Please select Please select	~ ~	numbers between 0 and 180 .		
Station 10 Referrals		Refe	erral to Optometri Ophthalmo Primary ca Neurologis er ent Referra fes lo itional Cor	ist ologis are ph st al	it ysician its			It is important to answer the follow up care referrals questions before pressing Save and Finish to submit the athlete data and complete this process.		





Special Smiles Screening

3 Stations	1. Screening 2. Mouthguard 3. Fluoride	Click on a number to open the screening form.		
Numbered circles are color coded	Screening Mouthguard Fluoride	open the screening form. The circles show screening status: Red = Active screening. Black = Completed screening. White = Not screened.		
Station 1 Screening	Screening Screening Screener's name Do you have a local dentist? * Yes * Yes More than twice a year * Twice a year * Once a year * Once a year * Once a year • Once or more a day • Once or more a day • Yes • No	Check all boxes that apply. Edentulous: Check "No" box to proceed to the rest of the questions for Special Smiles Teeth Screening.		



Special Smiles Screening Guide Healthy Athletes System (HAS)



Station 1 Teeth	Teeth Screening Edentulous O Yes No	Injury (Permanent Centrals and Incisors Only) O Yes O No Injury treated O Yes O No	Check all boxes that apply and type in comments in the Notes	
Screening	Untreated Decay (All teeth, lesion greater than 0.5 mm) O Yes O No	Fluorosis (Permanent Maxillary Anterior Buccal surface only) O Yes O No	text box.	
	Untreated Decay - If yes, Please select Anterior(s) Premolar(s) Molar(s)	Gingival signs (Permanent Mandibular Anterior Buccal) ⊖Yes ⊖ No	Note : There is no Check Out station for Special	
	Filled teeth (All teeth, no 3rds, Anterior crowns not consider filled) O Yes O No	Treatment urgency O Maintenance O Non-Urgent O Urgent	Smiles. The Athlete may leave when they are	
	Missing teeth (Permanent, Anteriors and Molars Only, no 3rd) O Yes O No	Mouthguard recommended: O Yes O No Example A commended	finished with the stations. Don't forget to	
	Sealant(s) (Permanent 1st, 2nd Molars Only) O Yes O No	O Yes O No Special Smiles Notes	direct them to pick up their Goody Bag!	

Station 2 Mouthguard	Mouthguard Mouthguard recommended: Yes O No	Check all boxes that apply. Save and proceed to	
	Has the athlete been given a mouthguard? ● Yes ○ No		
Station 3	Fluoride	Check all boxes that	
Fluoride	Fluoride Varnish recommended : O Yes O No	Save and Finish.	
	Has the athlete been given a fluoride treatment? ● Yes ○ No Save Finish		





Strong Minds Screening

2 Stations	1. Check-In / Intake 2. Check Out .	Click on a number to open the screening form.
Numbered circles are color coded	(Strong Minds Theck-in / Intake Check-in / Intake	The circles show screening status: Red = Active screening. Black = Screening completed . White = Not screened.
Station 1	Check-in / Intake	Check all the boxes that
Check-in / Intake	Is this your first time going through Strong Minds? O Yes O No O Unsure How are you feeling right now? O Great O Good O Okay O Not Good O Unknown	apply. Once the screening responses are complete. select Save and Finish to submit the athlete data and complete this
	Sample script 'd like to tell you a story about an athlete named, He/she is a Special Olympics athlete in Athletics. He/she made it National Games for the 400 meter race (1 lap around the track) and was so excited But, on the day of the big event, he didn't have his/her best day on the track. Nothing seemed to be going well. He/she came in last and didn't advance to t finals. What do you thinkCan do to feel better in the situation? (Note for Volunteer: Ask the above question open ended and check any of the responses the athlete states below. You give a few examples, but please don't list the items below to the athlete. If an athlete so something not on the list, ad check yes next to "Other" and write in the response. If the athlete indicates that there's nothing that can be done or the aren't sure, select "Nothing/Don't Know".)	may y
Station 1	Ye	S Once the screening
	Think good thoughts C	responses are complete.
Charly in /	Listen to music C	select Save and Einich to
	Look at pictures/reminders of good stuff C	
Intake	Talk to someone C	submit the athlete data
medice	Breathe deeply C	and complete this
	Stretch or tense/relax muscles	
	Idke d Wdlk	
	Try not to think about it	
	Watch TV/Play video games	
	Go home and go to sleep C	
	Other C	
	Nothing/Don't Know (box cannot be selected if any options above are selected)	
	Save Save and Continue	Finish



Strong Minds Screening Guide Healthy Athletes System (HAS)



Station 2	Check Out	Review the athlete's record by toggling		
Check Out	Instructions to Volunteer: Please copy t the athlete completed during Strong M athlete the series of questions below th	between the stations. If		
		Use in the future	Won't use in the future	an athlete has not
	Stress and you	0	0	completed a station, you
	Strong Messages	0	0	can direct them back to
	Strong Breathing	0	0	the station they missed
	Strong Stretching	0	0	before submitting the
	Strong Supporting	0	0	data.
	How are you feeling right now? O Great: O Good O Okay O Not Do you think you will use any of the stra	n or everyday life?		
Station 2	Would you tell a friend, family member O Yes O No O Unsure Use one strategy you learned	or teammate about any of the strategi today to set your Strong Min	es you learned today? Ids Goal:	Check all boxes that
	What will you do?	When will you do this?	who will support you?	арріу.
Check Out	O Use a stress ball			Once the screening responses are complete
	O Think positive thoughts		This person is my :	select Save and Finish to
	O Do deep breathing		O Friend	submit the athlete data
	O Stretch		O Family Member	process.
	O Support others		O Coach	
	O Other		O Teammate	
			O Other	