Midwest Scholastic Rowing Association Lightweight Health Certificate

Please retain this information for your records, do not send to MSRA.

Online submission due by April 1, 2017 for athlete to be eligible for competition.

School:	
Athlete Name, Last:	First:
Gender: M F	DOB (mm/dd/yyyy)://
To be a consistent to Confirm Addition	
	Trainer/Skin Fold Assessor. MSRA will accept BF% y method the certified trainer deems reliable.
Test Date:/	Alpha Weight: lbs.
Athlete adequately hydrated for testing	g: Yes No
	taken to calculate BF% using the MSRA Calculation locations (Three measurements each location):
Triceps:	<u></u>
Subscapular:	
Abdominal:	
Percentage Body Fat:	
Check Appropriate	
	safely able to attain and compete at a weight of 130lbs AND the above test date and May 13, 2017?
	ely able to attain and compete at a weight of 150lbs AND he above test date and May 13, 2017?
I certify that the above information is a	accurate.
Signature:	
Printed Name:	
Licensing Board/No. :	
Work Email:	

HIPAA Privacy Authorization Form

Authorization for Use or Disclosure of Protected Health Information (Required by the Health Insurance Portability and Accountability Act, 45 C.F.R. Parts 160 and 164)
1. Authorization I authorize
from:August 1, 2016 to _May 31, 2017
 3. Extent of Authorization I authorize the release of my health assessment and information pertinent to the SRAA® Lightweight Health Certificate. This authorization shall be in force and effect until _May 31, 2017 at which time this authorization expires. I understand that I have the right to revoke this authorization, in writing, at any time. I understand that a revocation is not effective to the extent that any person or entity has already acted in reliance on my authorization. I understand that information used or disclosed pursuant to this authorization may be disclosed by the recipient and may no longer be protected by federal or state law.
Signature of patient or personal representative
Printed name of patient or personal representative and his or her relationship to patient
Date