Туре	Citation	<u>Title</u>	Link
ACBSP Guideline	Moreau, William J DC, DACBSP (chair), American Chiropractic Board of Sports Physicians™ (ACBSP™) Appropriateness of Physical and Sporting Activity for those with Scoliosis. Scoliosis and Physical Activity Guideline Committee, American Chiropractic Board of Sports Physicians™ (ACBSP™). 5 June 2009	Appropriateness of Physical and Sporting Activity for those with Scoliosis.	LINK
ACBSP Position Statement	American Chiropractic Board of Sports Physicians Position Statement on Sports Related Concussion in Atheletics. (2014)	ACBSP POSITION STATEMENT ON SPORTS RELATED CONCUSSION IN ATHLETICS	LINK
ACBSP Position Statement	Moreau WJ, Nabhan DC, Roecker C, Kimura MN, Klein A, Guimard B, Pierce K, Helma P, Nelson R, Bahr KS, Nelson L, Williams P. The American Chiropractic Board of Sports Physicians Position Statement on Pre-Participation Examinations: An Expert Consensus. J Chiropr Med. 2015 Sep;14(3):176-82. doi: 10.1016/j.jcm.2015.08.004. Epub 2015 Nov 14. PMID: 26778931; PMCID: PMC4685191.	ACBSP Position Statement on Pre-Participation Examinations: An Expert Consensus	LINK
ACSM & AHA Position Statement	American College of Sports Medicine; American Heart Association. American College of Sports Medicine and American Heart Association joint position statement: automated external defibrillators in health/fitness facilities. Med Sci Sports Exerc. 2002 Mar;34(3):561-4. doi: 10.1097/00005768-200203000-00027. PMID: 11880825.	ACSM & AHA joint position statement: automated external defibrillators in health/fitness	<u>LINK</u>
ACSM Position Stand	American College of Sports Medicine, Armstrong LE, Casa DJ, Millard-Stafford M, Moran DS, Pyne SW, Roberts WO. American College of Sports Medicine position stand. Exertional heat illness during training and competition. Med Sci Sports Exerc. 2007 Mar;39(3):556-72. doi: 10.1249/MSS.0b013e31802fa199. PMID: 17473783.	ACSM position stand. Exertional heat illness during training and competition	<u>LINK</u>
ACSM Position Stand	American College of Sports Medicine, Sawka MN, Burke LM, Eichner ER, Maughan RJ, Montain SJ, Stachenfeld NS. American College of Sports Medicine position stand. Exercise and fluid replacement. Med Sci Sports Exerc. 2007 Feb;39 (2):377-90. doi: 10.1249/mss.0b013e31802ca597. PMID: 17277604.	ACSM position stand. Exercise and fluid replacement.	<u>LINK</u>
ACSM Position Stand	Castellani JW, Young AJ, Ducharme MB, Giesbrecht GG, Glickman E, Sallis RE; American College of Sports Medicine.  American College of Sports Medicine position stand: prevention of cold injuries during exercise. Med Sci Sports Exerc. 2006 Nov;38(11):2012-29. doi: 10.1249/01.mss.0000241641.75101.64. PMID: 17095937.	ACSM position stand: prevention of cold injuries during exercise.	<u>LINK</u>
ACSM Position Stand	Oppliger, Robert A. Ph.D., FACSM, (Chair); Case, H. Samuel Ph.D., FACSM; Horswill, Craig A. Ph.D.; Landry, Gregory L. M. D.; Shelter, Ann C. M.A., R.D. ACSM Position Stand: Weight Loss in Wrestlers, Medicine & Science in Sports & Exercise: October 1996 - Volume 28 - Issue 10 - p 135-138	ACSM Position Stand: Weight Loss in Wrestlers,	LINK
ACSM Position Statement	Thomas DT, Erdman KA, Burke LM. American College of Sports Medicine Joint Position Statement. Nutrition and Athletic Performance. Med Sci Sports Exerc. 2016 Mar;48(3):543-68. doi: 10.1249/MSS.0000000000000852. Erratum in: Med Sci Sports Exerc. 2017 Jan;49(1):222. PMID: 26891166.	ACSM Joint Position Statement. Nutrition and Athletic Performance.	<u>LINK</u>
AMSSM Position Statement	McGrew C, MacCallum D, Narducci D, et al. AMSSM position statement update: blood-borne pathogens in the context of sports participation. British Journal of Sports Medicine 2020;54:200-207.	AMSSM position statement update: blood-borne pathogens in the context of sports participation.	<u>LINK</u>
Article	Davis GA, Purcell L, Schneider KJ, et al, The Child Sport Concussion Assessment Tool 5th Edition (Child SCAT5): Background and rationale. British Journal of Sports Medicine 2017;51:859-861.	The Child Sport Concussion Tool - 5th edition (Child SCAT): Backgorund and Rationale	LINK
Article	Echemendia RJ, Meeuwisse W, McCrory P, et al. The Sport Concussion Assessment Tool 5th Edition (SCAT5): Background and rationale. British Journal of Sports Medicine 2017;51:848-850.	The Sport Concussion Assessment Tool 5th Edition (SCAT5): Background and rationale	<u>LINK</u>
Consensus Statement	Female Athlete Issues for the Team Physician: A Consensus Statement-2017 Update. Curr Sports Med Rep. 2018 May; 17(5):163-171. doi: 10.1249/JSR.000000000000482. PMID: 29738322.	Female Athlete Issues for the Team Physician: A Consensus Statement-2017 Update.	<u>LINK</u>
Consensus Statement	Herring SA, Kibler WB, Putukian M. Team Physician Consensus Statement: 2013 update. Med Sci Sports Exerc. 2013 Aug;45(8):1618-22. doi: 10.1249/MSS.0b013e31829ba437. PMID: 23860390.	Team Physician Consensus Statement: 2013 update	LINK
Consensus Statement	Herring SA, Kibler WB, Putukian M. The team physician and the return-to-play decision: a consensus statement-2012 update. Med Sci Sports Exerc. 2012 Dec;44(12):2446-8. doi: 10.1249/MSS.0b013e3182750534. PMID: 23160348.	The team physician and the return-to-play decision: a consensus statement-2012 update.	LINK
Consensus Statement	McCrory P, Meeuwisse W, Dvořák J, Aubry M, Bailes J, Broglio S, Cantu RC, Cassidy D, Echemendia RJ, Castellani RJ, Davis GA, Ellenbogen R, Emery C, Engebretsen L, Feddermann-Demont N, Giza CC, Guskiewicz KM, Herring S, Iverson GL, Johnston KM, Kissick J, Kutcher J, Leddy JJ, Maddocks D, Makdissi M, Manley GT, McCrea M, Meehan WP, Nagahiro S, Patricios J, Putukian M, Schneider KJ, Sills A, Tator CH, Turner M, Vos PE. Consensus statement on concussion in sport-the 5th international conference on concussion in sport-theld in Berlin, October 2016. Br J Sports Med. 2017 Jun;51 (11):838-847. doi: 10.1136/bjsports-2017-097699. Epub 2017 Apr 26. PMID: 28446457.	Consensus statement on concussion in sport-the 5th international conference on concussion in sport held in Berlin, October 2016.	<u>LINK</u>
Consensus Statement	Mills BM, Conrick KM, Anderson S, Bailes J, Boden BP, Conway D, Ellis J, Feld F, Grant M, Hainline B, Henry G, Herring SA, Hsu WK, Isakov A, Lindley TR, McNamara L, Mihalik JP, Neal TL, Putukian M, Rivara FP, Sills AK, Swartz EE, Vavilala M, Courson R. Consensus Recommendations on the Prehospital Care of the Injured Athlete With a Suspected Catastrophic Cervical Spine Injury. J Athl Train. 2020 Jun 23;55(6):563-572. doi: 10.4085/1062-6050-0434.19. PMID: 32579668; PMCID: PMC7319738.	Consensus Recommendations on the Prehospital Care of the Injured Athlete With a Suspected Catastrophic Cervical Spine Injury	<u>LINK</u>
Consensus Statement	Selected issues for nutrition and the athlete: a team physician consensus statement. Med Sci Sports Exerc. 2013 Dec;45 (12):2378-86. doi: 10.1249/MSS.000000000000174. PMID: 24240120.	Selected issues for nutrition and the athlete: a team physician consensus statement	LINK
Consensus Statement	Selected Issues in Injury and Illness Prevention and the Team Physician: A Consensus Statement. Curr Sports Med Rep. 2016 Jan-Feb;15(1):48-59. doi: 10.1249/JSR.000000000000231. PMID: 26745173.	Selected Issues in Injury and Illness Prevention and the Team Physician: A Consensus Statement	LINK
Consensus Statement	The team physician and strength and conditioning of athletes for sports: a consensus statement. Med Sci Sports Exerc. 2015 Feb;47(2):440-5. doi: 10.1249/MSS.000000000000583. PMID: 25594944.	The team physician and strength and conditioning of athletes for sports: a consensus statement.	LINK
Concensus Tool	BMJ Publishing Group Ltd and British Association of Sport and Exercise Medicine. British Journal of Sports Medicine 2017;51:851-858. Published Online FIrst: 26 Apr 2017. doi: 10.1136/ bjsports-2017-097506SCAT5	Sport Concussion Assessment Tool - 5th Edition	LINK
Concensus Tool	BMJ Publishing Group Ltd and British Association of Sport and Exercise Medicine. British Journal of Sports Medicine 2017; 51 862-869 Published Online First: 26 Apr 2017. doi: 10.1136/bjsports-2017-097492childscat5	Child Sport Concussion Assessment Tool - 5th Edition	LINK
Text	American Academy of Family Physicians, et al. PPE: Preparticipation Physical Evaluation. 5th ed., American Academy of Pediatrics, 2019.	PPE: Preparticipation Physical Evaluation. 5th ed	
Text	American Heart Association. BLS Provider Manual. 2020; OR American Red Cross Basic Life Support Participant's Manual. 2019	BLS Provider Manual or Basic Life Support Participant's Manual.	

Text	Brukner, Peter, et al. BRUKNER & KHAN'S CLINICAL SPORTS MEDICINE: INJURIES, VOL. 1. 5th ed., McGraw-Hill Education / Australia, 2017.	BRUKNER & KHAN'S CLINICAL SPORTS MEDICINE: INJURIES, VOL. 1.
Text	Cook, Chad, and Eric Hegedus. Orthopedic Physical Examination Tests: An Evidence-Based Approach. 2nd ed., Pearson, 2011.	Orthopedic Physical Examination Tests: An Evidence-Based Approach. 2nd ed
Text	Dacbr, Marchiori Dennis Dc Ms. Clinical Imaging: With Skeletal, Chest, & Abdominal Pattern Differentials. 3rd ed., Mosby, 2013.	Clinical Imaging: With Skeletal, Chest, & Abdominal Pattern Differentials. 3rd ed.
Text	Hammer, Warren. Functional Soft-Tissue Examination and Treatment by Manual Methods, 3rd ed., Jones and Bartlett Publishers, Inc., 2006.	Functional Soft-Tissue Examination and Treatment by Manual Methods, 3rd ed
Text	Hyde, Thomas, and Marianne Gengenbach. Conservative Management of Sports Injuries. 2nd ed., Jones & Bartlett Learning, 2007.	Conservative Management of Sports Injuries. 2nd ed
Text	Mistovich, Joseph, and Keith Karren. Prehospital Emergency Care. 11th ed., Pearson, 2017.	Prehospital Emergency Care. 11th ed
Text	NSCA -National Strength & Conditioning Association, et al. Essentials of Strength Training and Conditioning. 4th ed., Human Kinetics, 2015.	Essentials of Strength Training and Conditioning. 4th ed
Text	Perrin, David. Athletic Taping and Bracing-3rd ed., Human Kinetics, 2012.	Athletic Taping and Bracing-3rd ed
Text	Yochum, Terry, and Rowe Lindsay M. App Sc (Chiropractic). Essentials of Skeletal Radiology (2 Vol. Set). Third, LWW, 2004.	Essentials of Skeletal Radiology (2 Vol. Set)