Articles eligible for FAWM credits
(as of December 5, 2023)

Red text – core credits Blue text – elective credits

2811 - An Assessment of Diarrhea Among Long-Distance Backpackers in the Sierra Nevada - Derek J. Meyer, MD, et al.
   **02-009 Traveler's Diarrhea (1 Credit Hours)**

2812 - The Effects of a 36-Hour Mixed Task Ultraendurance Race on Mucosal Immunity Markers and Pulmonary Function - David Bellar, PhD, et al.
   **07-001 Exercise Physiology (1 Credit Hours)**

   **09-037 Suffocation in Powder Snow (0.5 Credit Hours)**
   **03-025 Overview of Avalanche (0.5 Credit Hours)**

2821 - Prophylactic Acetaminophen or Ibuprofen Result in Equivalent Acute Mountain Sickness Incidence at High Altitude - Nicholas C. Kanaan, et al.
   **03-022 High Altitude Pharmacology (1 Credit Hours)**

   **02-054 Infectious Disease in Adventure Travel (1 Credit Hours)**

   **05-008 Foot Gear and Care of the Feet (1 Credit Hours)**

2831 - Cervical Spine Alignment in Helmeted Skiers and Snowboarders with Suspected Head and Neck Injuries - Jared Murray, BA; David A. Rust, MD
   **12-033 Management of Spinal Trauma (1 Credit Hours)**

2832 - Descriptive Epidemiology, Medical Evaluation, and Outcomes of Rock Climbing Injuries - James W. McDonald, MD, et al.
   **03-023 Injuries from Climbing (1 Credit Hours)**

   **09-007 Animal Attacks (1 Credit Hours)**

2841 - Exercise-Associated Hyponatremia, Hypernatremia, and Hydration Status in Multistage Ultramarathons - Brian J. Krabak, et al.
   **07-017 Exercise-Associated Hyponatremia (1 Credit Hours)**

   **12-010 Soft Tissue Injuries and Contusions (1 Credit Hours)**

2843 - Proton Pump Inhibitor Use Is Associated With a Reduced Risk of Infection with Intestinal Protozoa - Johnathan M. Sheele
   **02-005 Parasites & Protozoal infections in the Traveler (1 Credit Hours)**

09-008 Overview of Envenomation (1 Credit Hours)


09-036 Cold Physiology (1 Credit Hours)


03-020 Avalanche Rescue (1 Credit Hours)

2921 - Effect of Helmet Use on Traumatic Brain Injuries and Other Head Injuries in Alpine Sport - Nicolas Bailly, et al.

07-007 Injuries from Skiing and Snow Boarding (1 Credit Hours)


09-020 Envenomation by Reptiles (1 Credit Hours)


07-007 Injuries from Skiing and Snow Boarding (1 Credit Hours)

2931 - Case Report: Severe Frostbite in Extreme Altitude Climbers - The Kathmandu Iloprost Experience - Prativa Pandey, et al.

09-002 Frost Bite and Trench Foot (1 Credit Hours)

2932 - Metabolic Demand of Hiking in Wildland Firefighting - Joseph A. Sol, et al.

07-001 Exercise Physiology (1 Credit Hours)


06-002 Avalanche Rescue (1 Credit Hours)


03-023 Injuries from Climbing (1 Credit Hours)

2942 - Medical Incidents and Evacuations on Wilderness Expeditions for the Northwest Outward Bound School - Forrest C. Wells, Craig R. Warden

12-001 Overview of Medical Emergencies in the Wilderness (1 Credit Hours)

2943 - The Effects of Acetazolamide on Exercise Performance at Sea Level and in Hypoxic Env. - Alexander M. Posch, Stewart Dandorf, David C. Hile

03-022 High Altitude Pharmacology (1 Credit Hours)

3011 - Reduced Acetazolamide Dosing in Countering Altitude Illness - Scott E. McIntosh, et al.

03-022 High Altitude Pharmacology (1 Credit Hours)

3012 - Epidemiology of Cardiac Events During Prehospital Care in Mountain Rescues - Carmen M. Martinez-Caballero, Eva Sierra Quintana

03-007 The Effect of High Altitude on Underlying Medical Problems (1 Credit Hours)

3013 - Success Rates with Digital Intubation - Andrew L. Juergens II, et al.

12-017 Emergency Airways (1 Credit Hours)

06-001 Overview of Search and Rescue (1 Credit Hours)


07-018 Overview of Sports Medicine (1 Credit Hours)

3023 - Environmental Deaths in the Northern Territory of Australia, 2003-2018 - Marianne Tiemensma

12-048 Medicine in Austere Settings (1 Credit Hours)

3031 - Cougar (Puma concolor) Injury in the United States - Yoyo Y. Wang, Thomas G. Weiser, Joseph D. Forrester

09-007 Animal Attacks (1 Credit Hours)

3032 - Risk of Death and Major Injury from Natural Winter Hazards in Helicopter and Snowcat Skiing in Canada - Matthias Walcher, et al.

07-007 Injuries from Skiing and Snow Boarding (1 Credit Hours)


16-024 Techniques for Effective Heat Acclimatization (1 Credit Hours)


09-002 Frost Bite and Trench Foot (1 Credit Hours)


09-009 Heat Illness and Dehydration (1 Credit Hours)


09-004 Submersion Injuries (1 Credit Hours)

3111-Exercise in Thermal Inversions: PM2.5 Air Pollution Effects on Pulmonary Function and Aerobic Performance - Dale Wagner

09-024 Special Heat Problems in Urban Settings (1 Credit Hours)

3112-Cardiovascular Disease and Triathlon-Related Deaths in the United Kingdom - Jeremy S. Windsor, et al.

02-007 Chronic Medical Conditions and Wilderness Traveler (1 Credit Hours)


07-017 Exercise-Associated Hyponatremia (1 Credit Hours)


03-002 High Altitude Disorders (1 Credit Hours)


09-012 Aerospace Medicine (1 Credit Hours)

09-011 Nutrition in Extreme Environments (1 Credit Hours)

09-019 Recognition and Management of Hypothermia (1 Credit Hours)
3132- Developing Cricothyroidotomy Skills Using a Biomaterial-Covered Model - Cigdem Ozkaya Senuren, et al.

13-010 Teaching Procedures (1 Credit Hours)
3141- Prehospital Use of Ketamine in Mountain Rescue - Katia Vanolli, et al.

12-003 Pain Management in the Wilderness Setting (1 Credit Hours)
3142 – Athlete’s Heart in Elite Sport Climbers - Isabelle Schoffl, et al.

07-006 Injuries from Climbing (1 Credit Hours)
3143 - Emerging Tickborne Viral Infections: What Wilderness Medicine Providers Need to Know - James H. Diaz

02-051 Emerging Infections (1 Credit Hours)
3144 - Determination of Death in Mountain Rescue - Corinna A. Schon, et al.

06-012 Forensic Search and Rescue (1 Credit Hours)
3211 - Influence of Fluid Delivery Schedule and Composition - Alejandro M. Rosales, et al.

07-002 Homeostasis and Fluid Resuscitation (1 Credit Hours)

03-002 High Altitude Disorders (1 Credit Hours)
3213 - Acute Kidney Injury Following Star Fruit Ingestion- Nalaka Herath, et al.

09-010 Plant Toxins and Dermatitis (1 Credit Hours)
3221 - The Role of ProBNP on Prognosis in Scorpion Stings- Ufuk Utku Gullu, et al.

16-002 Desert Arthropods (1 Credit Hours)
3222- Underrecognized Tickborne Illnesses: Borrelia Miyamotoi and Powassan Virus - David DellaGiustina, et al.

02-002 Tic-borne Illness (1 Credit Hours)

05-030 Fire Safety for Wildlands (1 Credit Hours)
3231 - Evaluation of High Altitude Interstitial Pulmonary Edema in Healthy Participants - Craig D. Nowadly, et.al.

03-008 High Altitude Pulmonary Edema (1 Credit Hours)

01-006 Marine Envenomations (1 Credit Hours)
3241 - The Impact of Extreme Heat Events on Emergency Departments in Canadian Hospitals, Fraser Kegel, et al.

09-024 Special Heat Problems in Urban Settings (1 Credit Hours)
3242 - Closed Reduction of Anterior Shoulder Dislocations Performed by Ski Patrollers in the Alpine Prehospital Environment, Jamin M. Mulvey, et al.
12-025 Management of Shoulder Injuries (1 Credit Hours)

3243 - Tree Stand-Related Injuries in Nonadmitted and Admitted Patients at a Level 2 Trauma Center in Michigan, Alan A. Lazzara Jr, et al.

12-036 Hunting Injuries (1 Credit Hours)

3244 - Wilderness Medical Society Clinical Practice Guidelines for the Prevention and Management of Tick-Borne Illness, Benjamin M. Ho, et al.

02-002 Tic-borne Illness (1 Credit Hours)

3311 - Foot-Launched Flying Sport Fatalities in the Canton of Berne, Switzerland, Fabio O. Soldati, et al.

09-012 Aerospace Medicine (1 Credit Hours)


09-013 Anaphylaxis (1 Credit Hours)

3321 - Travel Associated Venous Thromboembolism, Thomas G. DeLoughery, et al.

02-017 Travel Medicine (1 Credit Hours)

3322 - Nonfreezing Cold Injury and Cold Intolerance in Paddlesport, Ben Oakley, et al.

09-001 Cold Injuries (1 Credit Hours)


07-012 Medical and Safety Aspects of Backcountry Skiing and Snowboarding (1 Credit Hours)

3331 - Intranasal Fentanyl for On-the-hill Analgesia by Ski Patrol, Tierra V. Lynch, et al.

12-003-1 Pain Management in the Wilderness (1 Credit Hours)

3332 - Russula subnigricans Poisoning Causes Severe Rhabdomyolysis That Could be Misdiagnosed as Non-ST Segment Elevation MI, Mun Ki Min, et al.

09-010-1 Plant Toxins (1 Credit Hours)

3333 - Early Use of Iloprost in Nonfreezing Cold Injury, Adam Tam, et al.

09-002-1 Frost Bite and Trench Foot (1 Credit Hours)

3341 - Comparison of Intravenous Paracetamol, Dexketoprofen Trometamol or Topical Lidocaine Use for Pain Relief in Scorpion Stings: A Placebo-controlled, Randomized Study, Kasim Turgut, et al.

09-016 Envenomation by Arachnid (1 Credit Hours)

3342 - Angina And Arrhythmia Symptoms Following Multiple Bee Stings: Kounis Syndrome, Selen Acehan, et al.

09-014-01 Hymenoptera Bites and Stings (1 Credit Hours)


09-003-1 Lightning Injuries (1 Credit Hours)


07-006-1 Injuries from Climbing (1 Credit Hours)


08-005-1 Water Purification Methods (1 Credit Hours)

06-001 Overview of Search and Rescue (1 Credit Hours)

3413 – Practical Guidance for Crafting Original Research Manuscripts, Neal W. Pollock

14-009 Formulating the Research Proposal (1 Credit Hours)


09-002 Frost Bite and Trench Foot (1 Credit Hours)

3422 - First Trimester Pregnancy: Considerations for Wilderness and Remote Travel, Christanne Coffey, et al.

02-012 Women’s Issues in Travelling (1 Credit Hours)


12-049 Hemorrhage Control Techniques (1 Credit Hours)


12-001 Overview of Medical Emergencies in the Wilderness (1 Credit Hours)


09-020 Envenomations by Reptiles (1 Credit Hours)

3433 - Psychological First Aid for Wilderness Trauma: Interventions for Expedition or Search and Rescue Team Members, Amanda R. Mortimer, et al.

12-022 Psychological Response to Injury and Crisis (1 Credit Hours)

3441 – Point-of-Care Ultrasound Transmission for Remote Interpretation in Austere Environments, C. Haines, et al.

02-023 Medical Kits for Exotic Travel (1 Credit Hours)

3442 - Austere Diagnosis and Reduction of Anterior Shoulder Dislocations: 10 Year Review of a Ski Patrol-Based Program with Emergency Medical Technicians, B. Pringle, et al.

12-008 Fractures and Dislocations (1 Credit Hours)


12-001 Overview of Medical Emergencies in the Wilderness (1 Credit Hours)