WinterFest

Hour by Hour Breakdown

Friday, February 04, 2022		
8:00 – 10:00 am	Developmental Milestones Presented by: Patricia Schumacher, DC, DICCP	
	Hour 1: Review of the literature to assist with understanding the importance of the pediatric developmental Milestones	
	Defining the milestone for each age level	
	 Review and discussion related to the 4 areas of primary pediatric development Review of the literature to demonstrate what happens if the specific milestones are not met 	
	Review of the incratate to demonstrate what happens if the specific finitestones are not met	
	Hour 2: Review of the literature associated with pediatric milestones associated with each age level of development:	
	Developmental milestones ages 0-2 years old	
	Developmental milestones 2-6 years old	
	 Developmental milestones 6-10years old Developmental milestones 10-14 old 	
	 Developmental milestones 14-18 old 	
	Q&A related to pediatric milestones	
10:00 – 12:00 pm	Immune Health for Children Presented by: Julie Wyss, DC	
	 Hour 1: Nutrition for Children's Immune Health Review the immune system function and development from a pediatric viewpoint Understand what specific vitamins and minerals play a role in children's immune function Discuss how whole food nutrition plays a role in immune health throughout childhood Hour 2: Herbs and Chiropractic for Children's Immune Health Discuss the use of herbs as in children for immune support Discuss how chiropractic care plays a role in promoting overall health of children 	
12:00 pm	End CE Sessions	
4:30 – 7:00 pm	Horse Drawn Sleigh Rides Zingers and Flingers Shooting Range <i>RSVP Required – Available at registration</i>	
	Saturday, February 05, 2022	
5:45 –	Sunrise Candlelight Yoga	
6:15 am	RSVP Required – Available at registration	
7:00 – 11:00 am	Movement is Life - And other lessons on treating children Presented by: Tracy Barnes, DC, DICCP, CKTI	
	Hour 1: Current science, research and background of human fascial systems and their relation to spinal subluxation.	
	Hour 2: Addition science of interconnecting fascial planes with practical applications and demonstrations for the	
	Chiropractor. Hour 3: Practical ways for the Chiropractor to alleviate fascial dysfunction in the pediatric population.	
	Hour 4: Assessing children from infant to adolescents for spinal subluxations and releasing them.	
11:00 – 12:00 pm	Cervical Lordosis - Perspectives for the practicing chiropractor Presented by: Michael Hall, BS, DC, DABCN, FIACN	
	Hour 1: The Cervical Lordosis	
	The ideal curve	
	Embryologic considerations	

	Tone and the curve
12:00 – 1:00 pm	Break for Lunch
1:00 – 3:40 pm	Cervical Lordosis - Perspectives for the practicing chiropractor Presented by: Michael Hall, BS, DC, DABCN, FIACN
	 Hour 2: What have we learned? The curve and spinal alignment The curve and sympathetic dominance The curve and reflexes Hour 3: What do we know? How did we get a curve? How did we lose it? Fatty infiltration, myelopathy, and degenerative changes Hour 4: What can we do? How do we restore the curve and does it matter? What does current research tell us?
4:30 – 7:00 pm	Ice Skating Downtown Nine Mile Forest Adventure <i>RSVP Required – Available at registration</i>
	Sunday, February 06, 2022
8:00 – 12:00 pm	 Perinatal Practice - A chiropractor's role in caring for the expecting mother and beyond Courtney Gowin, DC Broken down into four parts: Preconception, 1st Trimester, 2nd Trimester, 3rd Trimester, Postpartum 15 mins: Intro/Why Prenatal /Objectives + Course Breakdown 15 mins: The chiropractor's role in the birth and pregnancy process 30 mins: Preconception Health—Methylation, Folic Acid, NaPro 30 mins: Prenatal chiropractic and dystocia prevention. Key structures in the pregnant patient: Sacrotuberous ligament, Pubic bone, round ligaments, psoas, piriformis. 30 mins: Table topics: Placenta Encapsulation, Postpartum depression, breastfeeding, vaginal seeding, pediatric chiropractic, belly binding, SI stabilization, ADL's while pregnant. 30 mins: Generational healing and the chiropractor's role 30 mins: In utero healing techniques to birth neurologically resilient children 30 mins: Closing & Q&A
12:00 pm	Dismiss