

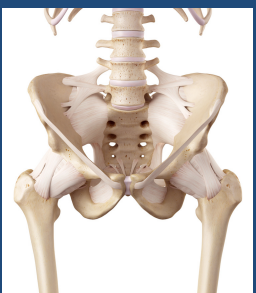
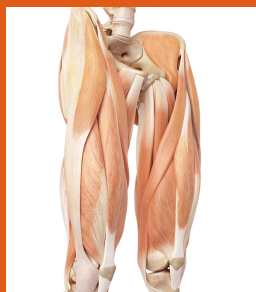
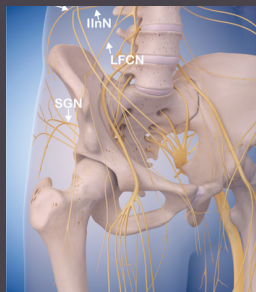
# MENTORED ONLINE COURSE ANTERIOR HIP & GROIN PAIN

## CONTEMPORARY DIAGNOSTIC & MANAGEMENT STRATEGIES

[dralisongrimaldi.com](http://dralisongrimaldi.com)



### Your Suggested Online Learning Schedule

	<b>MODULE 1</b>	<b>JOINT RELATED PAIN &amp; BONY IMPINGEMENTS</b> This module will explore the sources of nociception, mechanisms, Ax and Mx of intra-articular pain and extra-articular anterior bony impingement.	<b>DURATION</b>	<b>SCHEDULE</b>
	<b>UNIT 1</b>	Course Introduction	5.48 minutes	WEEK 1
	<b>UNIT 2</b>	Sources of Nociception and FAI	29.51 minutes	WEEK 1
	<b>UNIT 3</b>	Management of FAIS	34.18 minutes	WEEK 1
	<b>UNIT 4</b>	Femoral Morphology	32.44 minutes	WEEK 2
	<b>UNIT 5</b>	Acetabular Dysplasia	26.37 minutes	WEEK 2
	<b>UNIT 6</b>	Capsulolabral Deficiency - Part 1	18.27 minutes	WEEK 3
	<b>UNIT 7</b>	Capsulolabral Deficiency - Part 2	26.11 minutes	WEEK 3
	<b>UNIT 8</b>	Adverse Loading & Joint Protection Mechanisms	22.24 minutes	WEEK 3
	<b>UNIT 9</b>	Extra-articular Bony Impingement	5.39 minutes	WEEK 3
	<b>MODULE 2</b>	<b>SOFT TISSUE RELATED PAIN</b> This module discusses soft tissue related pain, with focus units on mechanisms, Ax and Mx of iliopsoas related anterior hip pain and groin pain.	<b>USE WEEK 4 TO REVISE MODULE 1 CONTENT</b>	
	<b>UNIT 1</b>	Soft Tissue Related Pain - Overview	13.13 minutes	WEEK 5
	<b>UNIT 2</b>	Iliopsoas Related Hip Pain	29.36 minutes	WEEK 5
	<b>UNIT 3</b>	Groin Pain - Part 1	17.53 minutes	WEEK 5
	<b>UNIT 4</b>	Groin Pain - Part 2	15.00 minutes	WEEK 6
	<b>MODULE 3</b>	<b>REFERRED &amp; NERVE RELATED PAIN</b> This module covers lumbar referred and nerve related pain with focus lessons on deep gluteal syndrome and other non-sciatic neuralgias.	<b>DURATION</b>	<b>SCHEDULE</b>
	<b>UNIT 1</b>	Referred and Nerve Related Pain	16.21 minutes	WEEK 6

Don't forget to complete your quiz to receive your certificate

You have 12 weeks access to this content.  
Team Leader- Please book your online mentoring sessions within this timeframe.