



### **USEFUL INFO:**

Principles: Pelvis, Hip, & Sacrum Online Course

Meeting Link (via Zoom): https://bit.ly/pelvis-principles-zoom Or by phone: +1 669 900 6833 Meeting ID: 773 980 535 Password: pelvis

Meeting Schedule: Four Live 90min Lectures 11am PT, 12pm MT, 1pm CT, 2pm ET, 7pm UK Wednesdays Apr 29, May 6, 13 & 20, 2020 Small groups weekly on Mon & Tue starting May 4

### Advanced-Trainings.com Office:

Tiffanie Kung info@advanced-trainings.com Tel/SMS: +1 303 499 8811 Skype: advanced-trainings

A-T Faculty contact info: https://a-t.tv/pelvis-principles-live-online/#faculty

**Private Forum** (all links, schedules, announcements) https://www.facebook.com/groups/pelvis.principles/



Zoom Meeting Link



## **COURSE SYLLABUS**

### **Live Lecture**

4 required for credit

### **Home Study**

recommended

### **Small Groups**

min 1 required for credit



## **Each Wednesday**

- Exercises
  - Q&A







- Watch Technique Demo
- Read Book Chapter
- Move / Practice



### Each Mon or Tue

- Questions
- Support



Stork Test: Bac	ck View (SI Freedom)
Storchtest von hinten (Freiheit de	
	Instructions / Intentions / Feel or Watch For With hip flexion,
	Does PSIS drop? If not, work:     Upper SI joint, and/or 2. iliolumbar ligaments
	<ul> <li>Does lifting-side Ischial Tuberosity widen? If not, work:</li> <li>Lower si joint, obterator internus, and/or 2, sacrotuberous ligament</li> </ul>
	Movements / Cues:  Client lifts leg (flexes hip) with hands on wall for balance and to stabilize upper girdle.
	Notes:
Advanced-Trainings.com	www.advanced-trainings.com +1 303/499-8811

# Goals: Advanced Myofascial Techniques Increase 1. \_\_\_\_\_ movement, both gross and subtle. 2. \_\_\_\_ proprioceptive, kinesthetic and interoceptive senses. These can lead to 3. \_\_\_\_ relief, improved 4. \_\_\_\_, enhanced 5. \_\_\_\_, etc.

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		MADVANCED TRAININGS

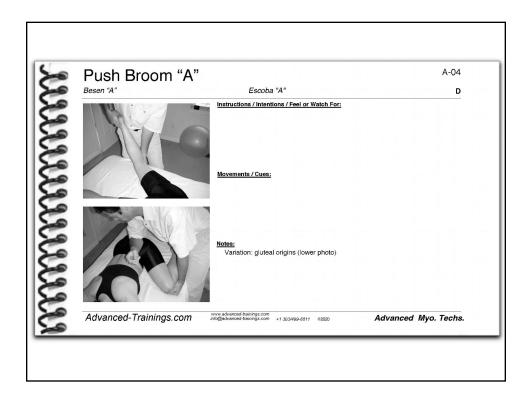
# A-01 A. HIP & S.I. SEQUENCE Intentions / Goals: 1. mobility 2. freedom and normalization 3. release Indications: 4. for deeper pelvic work 5. issues, 6. , 7. pain, etc.

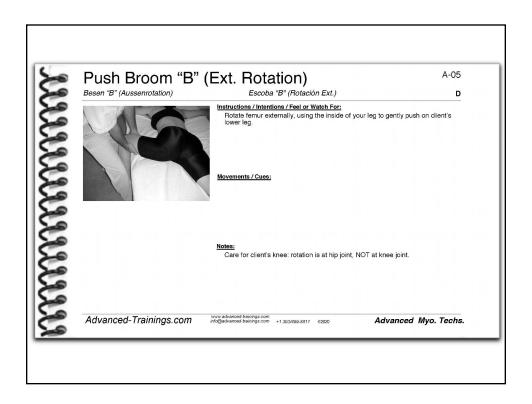
# **Hip Mobility & Back Pain**

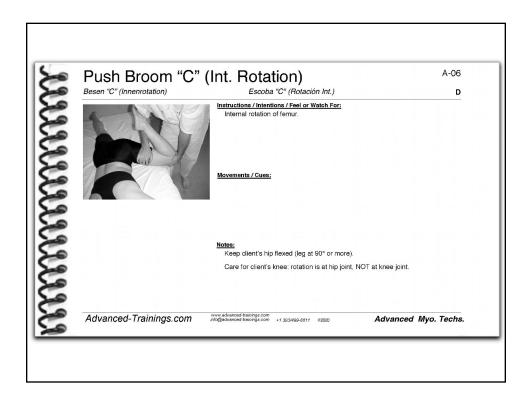
# Types of hip mobility correlated with less back pain:

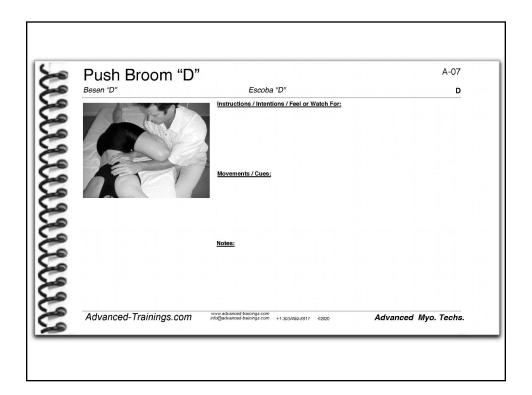
- Hip flexion and extension in men and women;
- Internal rotation and hamstring flexibility in men.
  - -- G. Mellin, "Correlations of hip Mobility with degree of Back Pain and lumber spinal Mobility in Chronic low-Back Pain Patients," Spine 13, no. 6 (1988): 668–70.











# **Hip Replacement**

For six months to one year after surgery, hip replacement patients are told to avoid:

- Adduction, internal rotation, and hip flexion past 90 degrees for posterior hip replacements;
- Abduction, external rotation, and hip extension for anterior replacements.



