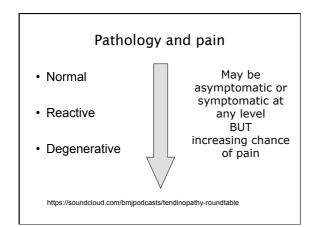
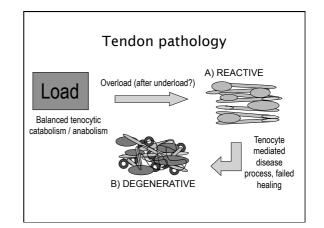
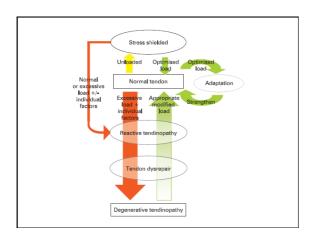
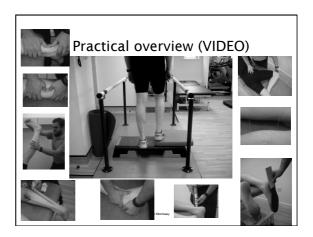


- Nb acute on chronic
  - $-\sim$  reactive on tendinopathic
  - Reactive a little more 'itis' (Rees 2012, BJSM)

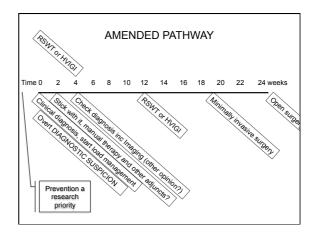




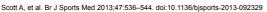


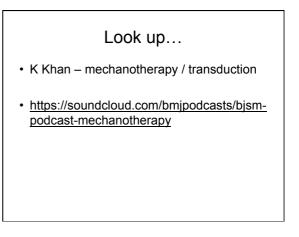


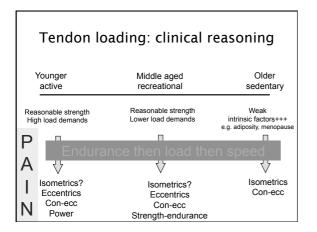
Site vs load type (3)	ISO	EL	HSR	Multi modal	ESWT
Long flexors / peroneal	(√)	(✓)	(√)	(√)	
Achilles insertional	(⁄)	1	(√)	(√)	11
Achilles mid-portion	(✔)	11	1	11	11
Patellar	1	11	11		1
Popliteus				(√)	
GTPS / Glut Med	(✔)			(✔)	11
Hamstring origin				1	1
llio-psoas				(√)	
Adductor	(√)			11	

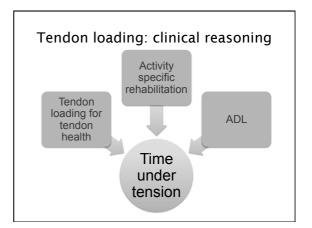




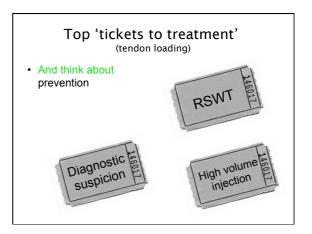


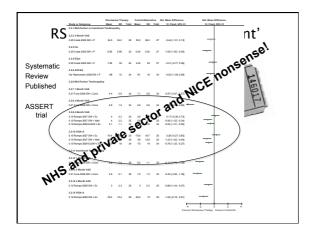




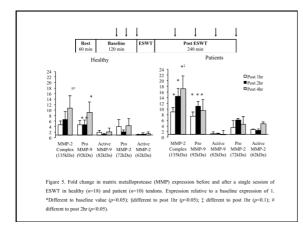


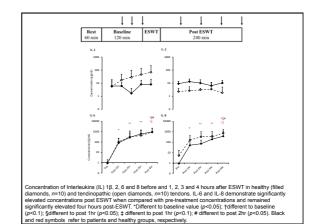
	Balancing <u>'tendon loading for tendon health'</u> with activity-specific rehab and ADL								
Day	Tendon healing		Other activity that loads						
	AM	PM	tendon						
Mon	1	1	Gym (core and UL)						
Tue	1	*	Train pm						
Wed	1	1							
Thurs	1	*	Gym with tendon load						
Fri	*	1	Train am						
Sat	*	1	Shopping +++						
Sun	1	*	train						
	Mon Tue Wed Thurs Fri Sat	Day     Ten heat       AM     AM       Mon     ✓       Tue     ✓       Wed     ✓       Thurs     ✓       Fri     *       Sat     *	Tendon healingAMPMMon/Tue/Wed/Thurs/Fri*Sat*	Day     Tendon healing     Other activity that loads tendon       AM     PM     Officer and UL)       Mon     ✓     ✓       Tue     ✓     *       Ved     ✓     ✓       Thurs     ✓     *       Fri     *     ✓       Sat     *     ✓					





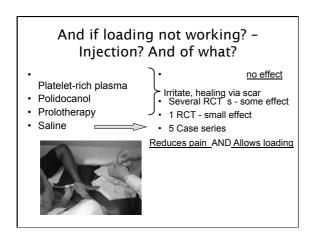


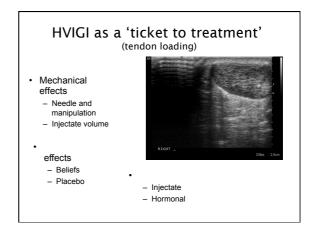












## In summary

- A simple inter-disciplinary care pathway
- Good evidence for success of different
  elements
- · Developing evidence about mechanisms
- Key points
  - Progressive load management
  - Diagnostic suspicion
  - Tickets to treatment
  - Combined treatments

