

## ASSIGNING SCORES FROM A PREVIOUS RECORD



It is now possible to assign scores from an existing record if the patient undergoes another surgery for that joint, and a new record is set up in Socrates. Here's some examples of where this might be useful.

- A patient has a TKR in 2000. In 2014 the original surgery has failed and they undergo a revision. The last score for their original operation which is 14 years follow up would become the pre-op score/s for the new surgery.
- An ACL procedure fails 2 years post op and the patient undergoes a revision. Their latest post op scores from the previous surgery can be assigned as the pre-op ones for the new record.
- A patient has a chondral procedure which is entered in the knee general module which fails 3 years and they then undergo a TKR which is entered into the Knee arthroplasty module

### HOW IT WORKS

- The latest record for the same joint must have post op scores.
- It can't assign scores from one side to another, i.e. a left joint to a right one.
- It can assign them from another module providing it's the same side. For example the patient has a Right Knee General (KG) record for a chondral procedure which fails at 5 years. They now need a Right TKR so a new record for the Knee Arthroplasty (KA) module is set up. You can assign the scores from the KG record to the new KA one providing those scores exist in the KA module.
- If there is more than one previous record for that joint, i.e. a previous KG, and KA, or 2 KA's it will take the post op scores from the most recent surgery.

### HOW DOES THIS HAPPEN?

When you add a new record Socrates will check to see if there is an existing record for that joint, if it's a limb it will look for the same side. In the example the user is adding a new Right revision shoulder record, and for this patient there is already an entry for a R shoulder from a 2011 surgery which has 2 year follow up.

The previous record had these 4 post op scores which were at a 2 year follow up.

Custom Fields	Study Fields	Patient History, F/U	Non-operative Therapy	Exam, F/U, Con
ASES	Biceps Outcome	Constant (1)	DASH (1)	Instability Severity
Oxf. Inst. (1)	Oxford	Pat Satis+VAS	PENN Score	ROWE
3ANE/Pain (1)	Shoulder Activity	SST	UCLA	

If all your scores are not visible here, or the score names are too small to read, go to the Scores tab

The new record/surgery is created in the same way.

Created: 08/03/2015 15:48 - Admin Modified: 02/02/2015 14:25 - Admin

## Patient Demographics

Patient

Last name: CALDER \*

First name: Mark \* Initials: MC

Middle name:

Gender: Male \* Date of birth: 07/10/1982 \*

ID: NJSIMLY556 \* Current Age: 32

Other ID: VTC Marital status:

Title: Race:

Birth name: VTC

The fields marked with \* are the record required fields.

Address: Patient keywords Notification Alternative Contact Notes

Address:

History: Latest activity 02/02/2015

Date	Site and side	Latest FUP	Examination
10/11/2011	Shoulder Right	2y	
Primary, Rotator Cuff Repair			
01/03/2013	Knee Arthroplasty Left	23m	
Primary			

Select module and side

Module: Shoulder

Side: ☒ Right ☐ Left

Bilateral: ☒ No ☐ Staged ☐ Simultaneous ☐ Previous-other side

☐ Create bilateral records

Full Protocol

When you arrive at the next screen (the history screen) and save it, if it has found a previous record with post op scores for the same joint/side you will see a message telling you what they are, and the follow up time point and date of input.

## History and Examination

Created: 23/04/2015 09:58 - Admin Modified: 23/04/2015 09:58 - Admin

Patient name	CALDER Mark	Injury		Module	Shoulder
Patient ID	NJSIMLY556	Exam		Side	Right <input type="checkbox"/> Bilateral
Latest FUP		Surgery		Protocol	<div style="border: 1px solid black; padding: 2px;">[Empty]</div>
Next FUP(s)		<div style="background-color: #e0f0ff; padding: 2px;"><b>Show score summary</b></div>			
Surgery ID					

Add/modify 
Load from

**General** | After Surgery

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Surgeon/Physician  
Hospital/Clinic  
Anaesthetist  
Assistant  
Other Assistant  
Scrub Nurse  
Circulating Nurse

Study Study no.

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Surgery Keywords

**Check for Previous Surgery**

The scores listed below are the latest scores assigned to a previous surgery in Socrates, with a surgery date of 10/11/2011, for this patient's Right Shoulder.

Score	Follow Up	Date of evaluation (or input date)
<input checked="" type="checkbox"/> Constant Shoulder Score	2y	02/12/2013
<input checked="" type="checkbox"/> DASH Score - Disabilities of the Arm, Sh	2y	12/11/2013
<input checked="" type="checkbox"/> Oxford Instability	2y	24/11/2013
<input checked="" type="checkbox"/> Single Assessment Numeric Evaluation	2y	11/11/2013

If you check the box next to a score, when you click the OK button, all the ticked scores will be assigned to the new surgery you have created, with a prep time point and the date above.

☒

This Surgery

**Surgery Status** | Notes

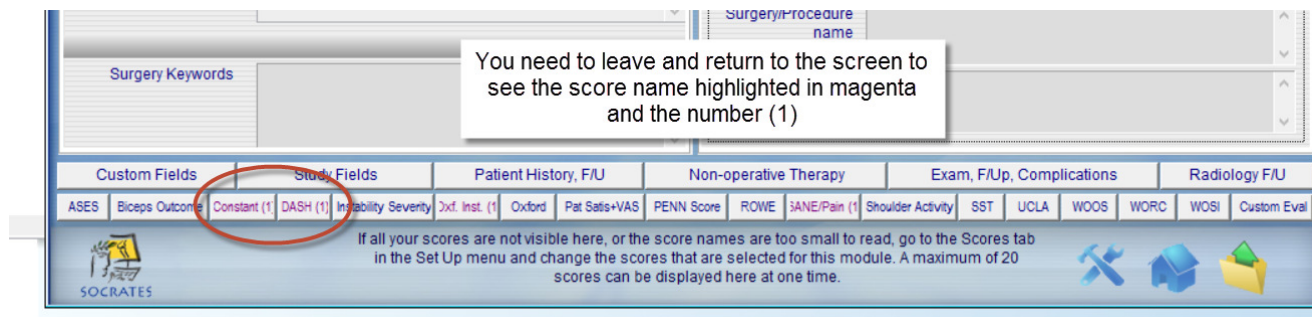
Age at surgery

Treatment

Check the ones you want to be imported and they will be assigned as pre-op scores in your new record. If you don't want them imported select the X.

You won't see the score highlighted or the number in the new record until you leave that screen and return but they will be there.

### Assigning post op scores



Note that if you are adding scores to a new module you may not have those scores selected to be displayed in that module. The scores will still be brought across but you may not see them until you have selected them from the set up screen.

