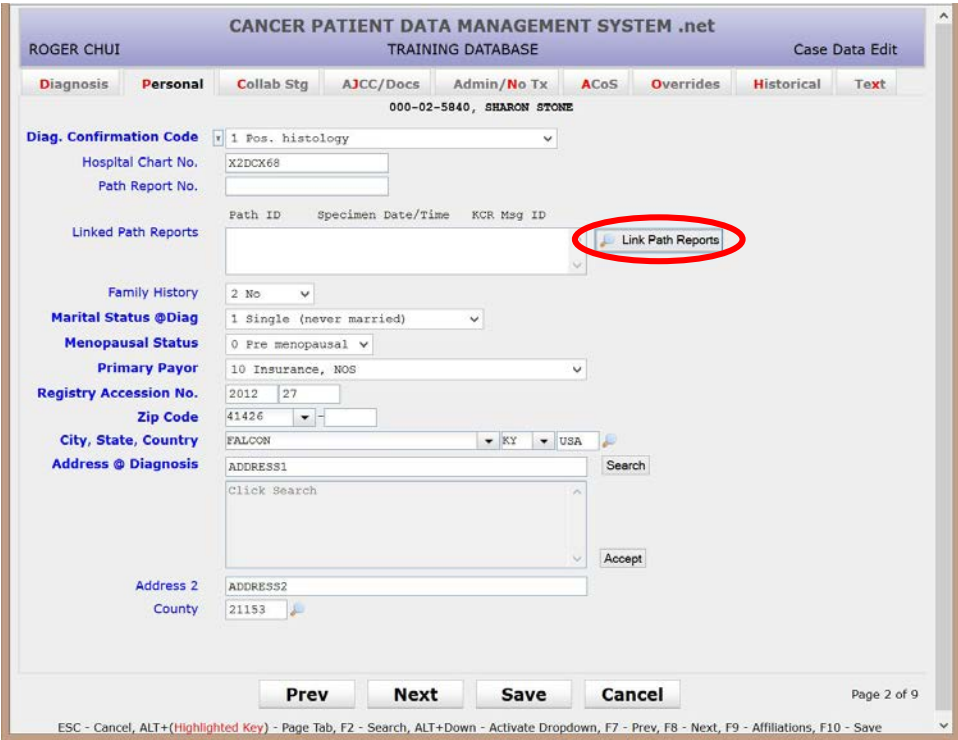


Using the Case-ePath Linker Application

Launching

- Go to the 'Personal' tab of the Case Editing interface.
- Click the "Link Additional Path Reports" button to launch.



- The app will launch and automatically fill in the search parameters for you. By default the following criteria must be met:
 - Exact first *and* last name match, and
 - *Either* the SSN or MRN must match.

Linking

The **top panel** lists some information about the case you are editing.

The **middle panel** shows your current search parameters and search results.

The **bottom panel** shows the full text of the currently selected report. For your convenience, text may be copied from here.

CPDMS.net - Associating Pathology Reports with Cases

Patient: SHARON STONE SSN: 000-02-5840 MRN: X2DCX68
Diag. Date: 12/19/2011 Seq. No: 1
Laterality: Right origin Site Group: 27 - Malignant melanoma
Topography: C44.6 - SKIN OF UPPER LIMB & SHOULDER Hist/Behavior: 8743/3 - SUPERFICIAL SPREADING MELANOMA

First name: SHARON Last Name: STONE SSN: 000-02-5840 MRN: X2DCX68 Search

Patient Reports

Link	Path ID	Specimen Date/Time	KCR Msg ID	Patient Name	SSN	MRN	DOB	Sending F
<input type="checkbox"/>	ST11-1482	2011-12-18 00:00:0...	14565	STONE, SHARON Y	000-02-5840	X2DCX68	01/16/1980	Mercy Hos

Report Text

AP SPECI
SPECIMEN(S): A SENTINEL LYMPH NODE
SPECIMEN(S): B EXCISION OF BACK MELANOMA
GROSS DESCRIPTION:
Specimen (A) Submitted in formalin and designated 'sentinel lymph node #1, right axilla' is a 3.4 x 3.2 x 1.2 cm. fibrofatty soft tissue aggregate that is serially sectioned revealing a fatty yellow 2.8 x 2.2 x 0.8 cm. lymph node.
Specimen (B) Submitted in formalin and designated 'wide excision, left back melanoma' is a 74.0 gram, 7.6 x 4.2 x 3.2 cm. skin ellipse with adjoining subcutaneous fat. A diffuse blue discoloration is noted on the epithelial surface and within the subcutaneous fat. A central linear well-healed 3.2 cm. incision site is identified. A long stitch is designated lateral and a short axis. A short stitch is designated superior and is long axis. The medial short axis margin of excision is submitted in B1. The lateral short axis margin of excision is submitted in B2. The superior long axis margin of excision is submitted in B3 with the inferior long axis margin of excision in B4. Examination of the epithelial surface fails to reveal gross evidence of abnormal

- Click the checkbox in the leftmost “Link” column to link the pathology report to the case.

CPDMS.net - Associating Pathology Reports with Cases

Patient: SHARON STONE SSN: 000-02-5840 MRN: X2DCX68
Diag. Date: 12/19/2011 Seq. No: 1
Laterality: Right origin Site Group: 27 - Malignant melanoma
Topography: C44.6 - SKIN OF UPPER LIMB & SHOULDER Hist/Behavior: 8743/3 - SUPERFICIAL SPREADING MELANOMA

First name: SHARON Last Name: STONE SSN: 000-02-5840 MRN: X2DCX68 Search

Patient Reports

Link	Path ID	Specimen Date/Time	KCR Msg ID	Patient Name	SSN	MRN	DOB	Sending F
<input checked="" type="checkbox"/>	ST11-1482	2011-12-18 00:00:0...	14565	STONE, SHARON Y	000-02-5840	X2DCX68	01/16/1980	Mercy Hos

Report Text

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- The linkage will now show up in a list in your CPDMS window as well:

The screenshot displays the 'CANCER PATIENT DATA MANAGEMENT SYSTEM .net' interface for a patient named SHARON STONE. The 'Linked Path Report' section is circled in red, showing a table of linked pathology reports. The table has three columns: Path ID, Date/Time, and Message ID. The first entry is 'ST11-1482 12/18/2011 00:00:00 14565'. Other fields include Hospital Chart No. (X2DCX68), Path Report No., Family History (2 No), Marital Status (1 Single), Menopausal Status (0 Pre menopausal), Primary Payor (10 Insurance, NOS), Registry Accession No. (2012 27), Zip Code (41426), City (FALCON), State (KY), and Country (USA).

Path ID	Date/Time	Message ID
ST11-1482	12/18/2011 00:00:00	14565

- The summary entry in CPDMS (above) provides you with a list of linked pathology reports with:
 - The pathology report ID
 - The date and time the specimen was collected
 - A unique message ID which you may reference if you require support

Searching

- You may wish to do a custom search in many situations. For example:
 - If there is another medical record number from a third party laboratory
 - If the patient is going by a different last name due to a change in marital status
 - If there are alternate spellings of the patient's name (Richard, Rick, Dick, etc.)
- To perform a wildcard search on the first and/or last name, simply omit those fields.
- **Either SSN or MRN should be filled in, but both should not be blank.**
- **Neither first name nor last name are required; leaving these blank will return all records with either that SSN or MRN.**

CPDMS.net - Associating Pathology Reports with Cases

Patient: SHARON STONE SSN: 000-02-5840 MRN: X2DCX68
Diag. Date: 12/19/2011 Seq. No: 1
Laterality: Right origin Site Group: 27 - Malignant melanoma
Topography: C44.6 - SKIN OF UPPER LIMB & SHOULDER Hist/Behavior: 8743/3 - SUPERFICIAL SPREADING MELANOMA

First name: SHARON Last Name: SSN: 000-02-5840 MRN: X2DCX68 Search

Patient Reports

Link	Path ID	Specimen Date/Time	KCR Msg ID	Patient Name	SSN	MRN	DOB	Sending F
<input type="checkbox"/>	GYA2-MAR5	2006-04-17 00:00:0...	1609	BRONSTEIN, SHARON Y	000-02-5840	X2DCX68	01/16/1980	Rekall Lab
<input checked="" type="checkbox"/>	ST11-1482	2011-12-18 00:00:0...	14565	STONE, SHARON Y	000-02-5840	X2DCX68	01/16/1980	Mercy Hos

Report Text

```
**** REKALL LABS ****
**** TOP SECRET ****
SPECIMEN(S): A brain bx
GROSS DESCRIPTION:
Received in formalin designated 'brain biopsy left temporal' is a 1.3 cm. core of
variegated greyish-tan to white tissue with an average tubal diameter of 0.1
cm. The specimen is submitted as received in a single cassette. (MC)

Total Blocks Submitted: 1

Diagnostician: C. Edgema M.D.
Pathologist
Electronically Signed 04/18/2006
GROSS AND MICROSCOPIC DIAGNOSIS:
A. 'BRAIN BIOPSY': MEMORY IMPLANTATION RESULT
TYPE (SEE COMMENT).

NOTE: Pt became unstable after specimen collection
```

- The search in this window would look for anyone with a first name of “Sharon” and any last name, with either a SSN of 000-02-5840 or an MRN of X2DCX68.
- You do not have to enter dashes in the SSN field when searching.