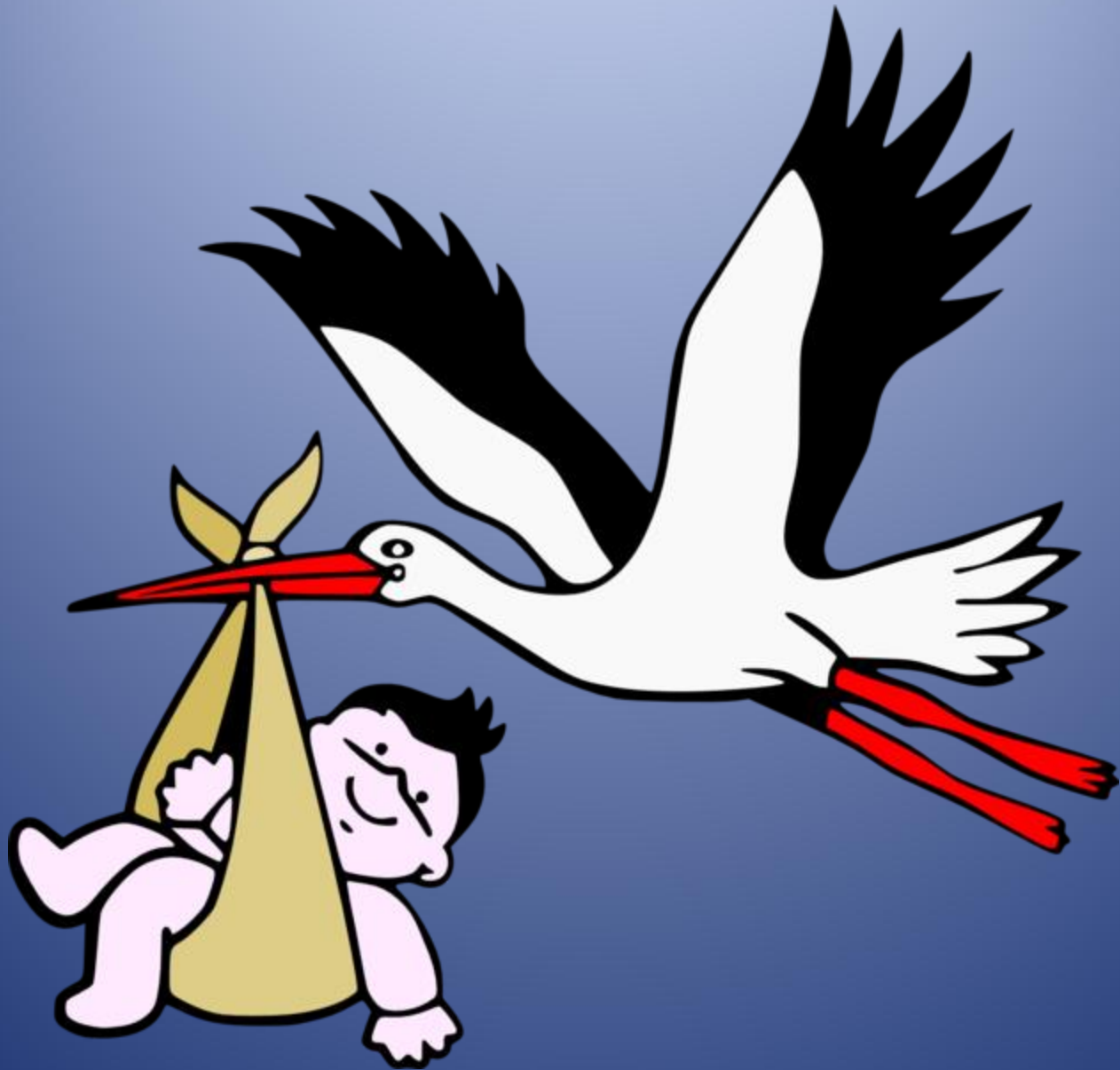




How you want to be treated.

The arrival of our new database





ERAS Sample

MRN:	<input type="text"/>	Surgeon:	<input type="text"/>	ERAS/NSQIP:	<input type="text"/>
OR Case Nbr:	<input type="text"/>	Facility Code:	<input type="text"/>	NSQIP ID:	<input type="text"/>
Birth Date:	<input type="text"/>	Admit Date:	<input type="text"/>	NSQIP Case:	<input type="text"/>
Gender:	<input type="text"/>	Surgery Date:	<input type="text"/>	NSQIP Cycle:	<input type="text"/>

Intra-Operative Processes | Post-Operative Processes | Discharge Information | Outcomes 1 | Outcomes 2

Start Time:	<input type="text"/>	Goal Directed or Fluid Restr'd Therapy Score:	<input type="text"/>	Procedure Technique:	<input type="text"/>
End Time:	<input type="text"/>	Goal Directed or Fluid Restricted Therapy:	<input type="text"/>	Primary Procedure Code:	<input type="text"/>
Hours:	<input type="text"/>	Multi Modal Pain Strategy:	<input type="text"/>	Description:	<input type="text"/>
Minutes:	<input type="text"/>	Epidural for Open Surgery:	<input type="text"/>	Multi Procedure Codes:	<input type="text"/>
Volume (mL):	<input type="text"/>	NG on Discharge from OR:	<input type="text"/>	Intra-op Comment:	<input type="text"/>
Output (mL):	<input type="text"/>	Abdominal or Pelvic Drain:	<input type="text"/>		
Blood Loss (mL):	<input type="text"/>	Re-dose Abx if OR > 4Hours:	<input type="text"/>		
Urine (mL):	<input type="text"/>	Apfel Score:	<input type="text"/>		
Ice (mL):	<input type="text"/>	Antiemetics Used:	<input type="text"/>		
		Multi Modal Antiemetic Prophylaxis:	<input type="text"/>		

Inter-op screen

Database Tools

Filter, Ascending, Selection, Descending, Advanced, Refresh All, Save, Spelling, Replace, Go To, Find, Select, Text Formatting

ERAS Sample

MRN:	<input type="text"/>	Surgeon:	<input type="text"/>	ERAS/NSQIP:	<input type="text"/>
OR Case Nbr:	<input type="text"/>	Facility Code:	<input type="text"/>	NSQIP ID:	<input type="text"/>
Birth Date:	<input type="text"/>	Admit Date:	<input type="text"/>	NSQIP Case:	<input type="text"/>
Gender:	<input type="text"/>	Surgery Date:	<input type="text"/>	NSQIP Cycle:	<input type="text"/>

Intra-Operative Processes | Post-Operative Processes | Discharge Information | Outcomes 1 | Outcomes 2

Admit to PACU:	<input type="text"/>	Mobilized POD 0:	<input type="text"/>	Post-op Comment: <input type="text"/>
Discharge by POD 1:	<input type="text"/>	Mobilized POD 1:	<input type="text"/>	
Wound Started by POD 0:	<input type="text"/>	Mobilized POD 2:	<input type="text"/>	
Wound Closed by POD 1:	<input type="text"/>	Foley Out by POD 2:	<input type="text"/>	
Analgesic X 24 Hours:	<input type="text"/>	Pain Managed by Oral Meds Date:	<input type="text"/>	
Post-op PONV:	<input type="text"/>	First Flatus or BM Date:	<input type="text"/>	
Post-op NPO or NGT:	<input type="text"/>	Tolerating DAT by POD 2:	<input type="text"/>	
Discharge Post-op Date:	<input type="text"/>	Tolerated DAT Date:	<input type="text"/>	

Post-op screen

ERAS : Database (Access 2007 - 2010) - Microsoft Access (Product Activation Failed)

Database Tools

Filter, Ascending, Selection, Descending, Advanced, Refresh All, Save, Delete, More, Find, Replace, Go To, Select, Text Formatting

ERAS Sample

Patient Name:
 MRN: Surgeon:
 OR Case Nbr: Facility Code:
 Birth Date: Admit Date:
 Gender: Surgery Date:
 ERAS/NSQIP:
 NSQIP ID:
 NSQIP Case:
 NSQIP Cycle:

Intra-Operative Processes | Post-Operative Processes | Discharge Information | Outcomes 1 | Outcomes 2

Date:
 Delay Reason:
 Follow-up Date:
 Comment:

Death within 30 Days:
 Acute Death after 30 Days:
 Death Date:
 Still in Hospital after 30 Days:
 Hospital Readmission:
 Unplanned Re-operation:

32 No Filter Search

Access (Pro...

Discharge screen

File Edit External Data Database Tools

Filter Ascending Selection Descending Advanced Refresh Save Spelling Replace Go To Find Select Text Formatting

ERAS Sample

MRN: Surgeon:

OR Case Nbr: Facility Code:

Birth Date: Admit Date:

Gender: Surgery Date:

ERAS/NSQIP:

NSQIP ID:

NSQIP Case:

NSQIP Cycle:

Intra-Operative Processes Post-Operative Processes Discharge Information Outcomes 1 Outcomes 2

Intra-Operative Processes	Post-Operative Processes	Discharge Information	Outcomes 1	Outcomes 2
Incisional SSI:	<input type="text"/>	<input type="text"/>		
Non-incisional SSI:	<input type="text"/>	<input type="text"/>		
Wound Dehiscence:	<input type="text"/>	<input type="text"/>		
Respiratory:	<input type="text"/>	<input type="text"/>		
Post-op Unplanned Intubation:	<input type="text"/>	<input type="text"/>		
Embolism:	<input type="text"/>	<input type="text"/>		
Death > 48 Hours:	<input type="text"/>	<input type="text"/>		
Renal Insufficiency:	<input type="text"/>	<input type="text"/>		

32 No Filter Search

Outcome screen 1

Database Tools

Filter, Ascending, Selection, Advanced, Refresh All, Save, Spelling, More, Replace, Go To, Select, Text Formatting

ERAS Sample

MRN:	<input type="text"/>	Surgeon:	<input type="text"/>	ERAS/NSQIP:	<input type="text"/>
OR Case Nbr:	<input type="text"/>	Facility Code:	<input type="text"/>	NSQIP ID:	<input type="text"/>
Birth Date:	<input type="text"/>	Admit Date:	<input type="text"/>	NSQIP Case:	<input type="text"/>
Gender:	<input type="text"/>	Surgery Date:	<input type="text"/>	NSQIP Cycle:	<input type="text"/>

Processes: Intra-Operative Processes | Post-Operative Processes | Discharge Information | **Outcomes 1** | Outcomes 2

VA:	<input type="text"/>	<input type="text"/>	:	<input type="text"/>
Post-op Cardiac Arrest Requiring CPR:	<input type="text"/>	<input type="text"/>	:	<input type="text"/>
Post-op Myocardial Infarction:	<input type="text"/>	<input type="text"/>	:	<input type="text"/>
Post-op Transfusion:	<input type="text"/>	<input type="text"/>	:	<input type="text"/>
Units within 72 Hrs:	<input type="text"/>	<input type="text"/>	:	<input type="text"/>
Thrombolysis Requiring Therapy:	<input type="text"/>	<input type="text"/>	:	<input type="text"/>
Stroke:	<input type="text"/>	<input type="text"/>	:	<input type="text"/>
Outcomes Comment:				<input type="text"/>

32 | No Filter | Search | 1

Access (Pro...

Outcome Screen 2

BOOM!

A stylized, comic-book style explosion. The explosion is depicted as a cloud of orange and red, with a gradient from light orange at the top to a darker red at the bottom. The word "BOOM!" is written in large, bold, black, sans-serif capital letters across the center of the explosion. The letters are slightly tilted and have a slight shadow effect. The explosion is surrounded by several curved, black lines that suggest motion and the outward spread of the blast. The background is a solid, light blue color.