# **6** 2016

#### File Name

NADDI2016Evaluation.sav

### % interviewer

### Туре

Text

Invalid	Valid
0	26

### % location2

#### Туре

Text

Invalid	Valid
0	26

# 🚳 internal.created

Туре

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
24	2	13689712078	13689712105	136897120	13.79

## 🍕 internal.created.date

Туре

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	13678761600	13679452800	136793996	187831.17

## 🍕 internal.created.time

#### Туре

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	61368	64105	63900.31	678.9

# 🎋 internal.created.weekday

Value	Label			Frequency	%
8				24	92.3%
31				2	7.7%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	8	31	9.77	6.25

## % internal.completed

#### Туре

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
24	2	13689713968	13689720385	136897172	2337.11

## 🌯 internal.completed.date

#### Туре

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	13678761600	13679452800	136793996	187831.17

## 🌯 internal.completed.time

#### Туре

```
Date/Time (Date)
```

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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26	0	61495	72385	68683	3034.42

## 🎋 internal.completed.weekday

Value	Label			Frequency	%
8				24	92.3%
31				2	7.7%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	8	31	9.77	6.25

### \delta internal.cancelled

#### Туре

Date/Time (Date)

Invalid	Valid
26	0

# 😵 internal.cancelled.date

### Туре

Date/Time (Date)

Invalid	Valid
26	0

## % internal.cancelled.time

#### Туре

### Date/Time (Date)

Invalid	Valid
26	0

Valid

# % internal.cancelled.weekday

Invalid

26

0

### 😵 demo\_reason\_interested

#### Label

Please indicate the reason that DDI/NADDI most interests you.

Value	Label		Frequency	%	
1	Research use		9	34.6%	
2	Tool developmer	nt/programming	7	26.9%	
3	Libraries/archivir	Libraries/archiving			30.8%
4	4 Other			2	7.7%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	1	4	2.12	0.99

### % demo\_reason\_interested\_text

#### Label

Please indicate the reason that DDI/NADDI most interests you - other, please specify

#### Туре

Text

Invalid	Valid
0	26

# <sup>&</sup> demo\_role

#### Label

Please indicate your primary designation/role:

Value	Label	Frequency	%
1	Faculty/Academic	10	38.5%
2	Student	2	7.7%
3	Research staff/support	10	38.5%
4	Private sector	3	11.5%
5	Other	1	3.8%

Ľ	StdDev	Mean	Maximum	Minimum	Invalid	Valid
]	1.23	2.35	5	1	0	26

### 🎋 demo\_role\_text

### Label

Please indicate your primary designation/role - other, please specify

#### Туре

Text

Invalid	Valid
0	26

## <sup>4</sup> demo\_attended

#### Label

Have you attended a NADDI conference previously?

Value	Label	Frequency	%
1	Yes	14	53.8%
2	No	11	42.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
25	1	1	2	1.44	0.51

# s demo\_learned\_naddi

#### Label

Where did you first hear about NADDI?

Value	Label		Frequency	%	
1	Word of mouth		14	53.8%	
2	Website (i.e., NA	DDI, DDI Alliance	1	3.8%	
3	List serv (i.e., NADDI, DDI Alliance, IASSIST, etc)			4	15.4%
4	Other			7	26.9%
					· · · · · · · · · · · · · · · · · · ·
Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	1	4	2.15	1.35

# 🍕 demo\_learned\_naddi\_text

#### Label

Where did you first hear about NADDI? - other, please specify

### Туре

Text

Valid	Invalid
26	0

### % location

#### Label

Location of the conference?

### Source Questions

### location

Location of the conference?

Value	Label			Frequency	%
1	Very Dissatisfied		2	7.7%	
3	Neutral			3	11.5%
4	Satisfied			6	23.1%
5	Very Satisfied			15	57.7%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	1	5	4.23	1.18

## 🌯 facilities

Label

Conference facilities?

Value	Label	Frequency	%
1	Very Dissatisfied	1	3.8%
2	Dissatisfied	1	3.8%
3	Neutral	1	3.8%
4	Satisfied	5	19.2%

5	Very Satisfied			18	69.2%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	1	5	4.46	1.03

## 🌯 food

### Label

Food options?

### Source Questions

### food

### Food options?

Value	Label			Frequency	%
1	Very Dissatisfied			1	3.8%
3	Neutral			5	19.2%
4	Satisfied			10	38.5%
5	Very Satisfied			10	38.5%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	1	5	4.08	0.98

# 🎋 registration

### Label

### Registration and check-in?

Value	Label			Frequency	%
1	Very Dissatisfied			1	3.8%
3	Neutral			3	11.5%
4	Satisfied			4	15.4%
5	Very Satisfied			18	69.2%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	1	5	4.46	0.99

## 🌯 content

#### Label

Conference content?

Value	Label			Frequency	%
3	Neutral			1	3.8%
4	Satisfied			11	42.3%
5	Very Satisfied			14	53.8%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	3	5	4.5	0.58

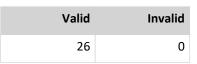
# % future\_topics

#### Label

What topics would you like to see addressed in future NADDI conferences?

Туре

Text



## \delta wed\_dataverse

### Label

Documenting and Managing Your Data With Dataverse

Value	Label			Frequency	%
0	Did Not Attend			18	69.2%
4	Somewhat Satisf	ied		1	3.8%
5	Very Satisfied			6	23.1%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
25	1	0	5	1.36	2.23

## \delta wed\_dv\_comments

#### Label

Comments on Documenting and Managing Your Data With Dataverse

#### Туре

Text

Invalid	Valid
0	26

### % wed\_colectica

#### Label

Documenting Questionnaires and Datasets with DDI: A hands-on Introduction with Colectica

Value	Label			Frequency	%
0	Did Not Attend			14	53.8%
4	Somewhat Satisf	ied		4	15.4%
5	Very Satisfied			5	19.2%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	3	0	5	1.78	2.3

## % wed\_col\_comments

#### Label

Comments on Documenting Questionnaires and Datasets with DDI: A hands-on Introduction with Colectica

Туре

Text

Invalid	Valid
0	26

### \delta wed\_mtna

#### Label

Delivering Open Data and Statistics as a Service

Value Label	Frequency	%
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2016

5	Very Satisfied			5	19.2%
4	Somewhat Satisfie	d		2	7.7%
3	Neutral			1	3.8%
0	Did Not Attend			17	65.4%

## wed\_mtna\_comments

#### Label

Comments on Delivering Open Data and Statistics as a Service

#### Туре

Text

Valid	Invalid
26	0

### 🌯 wed\_opendata

#### Label

Documenting Open Data: Metadata for Discovery, Access and Reuse

Value	Label	Label			%
0	Did Not Attend	Did Not Attend			65.4%
3	Neutral			2	7.7%
4	Somewhat Satisf	Somewhat Satisfied			7.7%
5	Very Satisfied	Very Satisfied			7.7%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	3	0	5	1.04	1.85

### % wed\_od\_comments

#### Label

Comments on Documenting Open Data: Metadata for Discovery, Access and Reuse

#### Туре

Text

### 🎋 thu\_keynote

### Label

Keynote address (Lawrence Richer): How do we introduce metadata to researchers and clinicians?

Value	Label			Frequency	%
0	Did Not Attend			1	3.8%
3	Neutral			3	11.5%
4	Somewhat Satisfied			3	11.5%
5	Very Satisfied			17	65.4%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
24	2	0	5	4.42	1.18

### % thu\_midus

#### Label

Premiere of the MIDUS Colectica Portal

Value	Label	Label			%
0	Did Not Attend			2	7.7%
3	Neutral			1	3.8%
4	Somewhat Satisfied			7	26.9%
5	Very Satisfied			14	53.8%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
24	2	0	5	4.21	1.41

## \delta thu\_cdca

#### Label

Developing metadata and documentation for the Child Data Centre of Alberta (CDCA), a data sharing platform to facilitate secondary research

Value Label	Frequency	%

0	Did Not Attend			2	7.7%
4	Somewhat Satisfied			7	26.9%
5	Very Satisfied			15	57.7%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
24	2	0	5	4.29	1.4

# % thu\_qual\_ddi4

#### Label

Qualitative Data in DDI Views (DDI4)

Value	Label			Frequency	%
0	Did Not Attend			3	11.5%
1	Very Dissatisfied			1	3.8%
2	Somewhat Dissatisfied			2	7.7%
3	Neutral			6	23.1%
4	Somewhat Satisfied			6	23.1%
5	Very Satisfied			6	23.1%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
24	2	0	5	3.21	1.64

# % thu\_longitudinal

### Label

Lessons learned in supporting major longitudinal research projects with metadata, and in using metadata for rules-based data ingestion in a secure data repository

Value	Label	Frequency	%
0	Did Not Attend	3	11.5%
3	Neutral	2	7.7%
4	Somewhat Satisfied	12	46.2%
5	Very Satisfied	7	26.9%
			o. 15

Valid	Invalid	Minimum	Maximum	Mean	StdDev
24	2	0	5	3.71	1.55

# 🎋 thu\_bridge

#### Label

Bridging the divide between Special Collections and contemporary research data description)

Value	Label	Label			%
0	Did Not Attend	Did Not Attend			15.4%
2	Somewhat Dissatisfied			1	3.8%
3	Neutral			2	7.7%
4	Somewhat Satisfied			9	34.6%
5	Very Satisfied			9	34.6%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
25	1	0	5	3.56	1.76

# \delta thu\_hail

### Label

#### Hail Data!

Value	Label			Frequency	%
0	Did Not Attend			2	7.7%
3	Neutral			2	7.7%
4	Somewhat Satisfied			5	19.2%
5	Very Satisfied			16	61.5%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
25	1	0	5	4.24	1.42

## \delta thu\_timespace

#### Label

#### Metadata Requirements for Time-Based Media

Value	Label	Frequency	%
0	Did Not Attend	4	15.4%
1	Very Dissatisfied	1	3.8%
3	Neutral	5	19.2%

4	Somewhat Satisf	fied		9	34.6%
5	Very Satisfied			6	23.1%
Valid	Invalid	Minimum	Maximum	Mean	StdDev

# 🎕 thu\_geospatial

### Label

Geospatial content in DDI

Value	Label			Frequency	%
0	Did Not Attend			3	11.5%
2	Somewhat Dissatisfied			1	3.8%
3	Neutral			4	15.4%
4	Somewhat Satisf	ied		9	34.6%
5	Very Satisfied			7	26.9%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
24	2	0	5	3.54	1.59

# \delta thu\_poster

### Label

#### Poster Session: Let's Interoperate!

Value	Label			Frequency	%
0	Did Not Attend			6	23.1%
3	Neutral			2	7.7%
4	Somewhat Satisfied			9	34.6%
5	Very Satisfied			8	30.8%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
25	1	0	5	3.28	1.97

# \delta fri\_plenary

#### Label

Closing plenary (Larry Hoyle)

Value	Label			Frequency	%
0	Did Not Attend			4	15.4%
3	Neutral			3	11.5%
4	Somewhat Satisfied			9	34.6%
5	Very Satisfied			9	34.6%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
25	1	0	5	3.6	1.73

### \delta fri\_mtna

#### Label

MTNA-RDS: Metadata Powered Statistical Data as a Service

Value	Label			Frequency	%
0	Did Not Attend			3	11.5%
3	Neutral			1	3.8%
4	Somewhat Satisfied			9	34.6%
5	Very Satisfied			12	46.2%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
25	1	0	5	3.96	1.59

## % fri\_ddiweb

Label

DDI Website Renewal: The good, the bad, and the ugly

Value	Label	Frequency	%
0	Did Not Attend	3	11.5%
2	Somewhat Dissatisfied	1	3.8%
4	Somewhat Satisfied	6	23.1%
5	Very Satisfied	15	57.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
25	1	0	5	4.04	1.67

## 🌯 fri\_odesi

#### Label

Supporting different flavours of DDI in odesi: An overview of metadata from two data repository systems

Value	Label			Frequency	%
0	Did Not Attend			5	19.2%
3	Neutral			2	7.7%
4	Somewhat Satisfied			7	26.9%
5	Very Satisfied			9	34.6%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	3	0	5	3.43	1.95

## \delta fri\_colectica\_portal

#### Label

A Reusable Web Portal for Complex Data

Value	Label			Frequency	%
0	Did Not Attend			6	23.1%
4	Somewhat Satisfied			7	26.9%
5	Very Satisfied			9	34.6%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
22	4	0	5	3.32	2.12

# 🎋 friday\_json

#### Label

#### Metadata Management in JSON

Value	Label	Frequency	%
0	Did Not Attend	5	19.2%
3	Neutral	5	19.2%

4	Somewhat Satisf	Somewhat Satisfied			23.1%
5	Very Satisfied			5	19.2%
Valid	Invalid	Minimum	Maximum	Mean	StdDev

# \delta friday\_bls

#### Label

Using DDI and Colectica to document the US Consumer Expenditure Survey

Value	Label			Frequency	%
0	Did Not Attend			6	23.1%
4	Somewhat Satisfied			3	11.5%
5	Very Satisfied			5	19.2%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
14	12	0	5	2.64	2.41

## \delta fri\_curation

#### Label

Ensuring Long Term Access to Quality Data: A DDI-based Curation System

Value	Label	Frequency	%
0	Did Not Attend	7	26.9%
3	Neutral	1	3.8%
4	Somewhat Satisfied	2	7.7%
5	Very Satisfied	4	15.4%
Valid	Invalid Minimum Maximum	Mean	StdDev

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14	12	0	5	2.21	2.36

## % good\_value

#### Label

Do you feel that the NADDI conference was a good value?

Value Label	Frequency	%
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1	Yes			24	92.3%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
24	2	1	1	1	0

# futuresuggestions

### Label

Do you have any other suggestions for the future of this conference?

### Туре

### Text

Invalid	Valid
0	26