Left column (class/property legend nodes):

- http://purl.obolibrary.org/obo/IAO_0000003 — rdfs:Class
- http://purl.obolibrary.org/obo/RO_0000052 — rdf:Property
- http://purl.obolibrary.org/obo/RO_0000051 — rdf:Property
- http://purl.obolibrary.org/obo/IAO_0000109 — rdfs:Class
- http://purl.obolibrary.org/obo/DRON_00000028 — rdfs:Class
- http://purl.obolibrary.org/obo/DIDEO_00000013 — rdfs:Class
- http://purl.obolibrary.org/obo/OBI_0001938 — rdf:Property
- http://purl.obolibrary.org/obo/OBI_0001937 — rdf:Property
- http://purl.obolibrary.org/obo/OBI_0001933 — rdfs:Class
- http://www.w3.org/2000/01/rdf-schema#label — rdf:Property
- http://purl.obolibrary.org/obo/GO_000B152 — rdfs:Class
- http://purl.obolibrary.org/obo/DIDEO_00000124 — rdfs:Class
- http://purl.obolibrary.org/obo/RO_0002352 — rdf:Property
- http://purl.obolibrary.org/obo/RO_0002353 — rdf:Property
- http://purl.obolibrary.org/obo/DIDEO_00000127 — rdfs:Class
- http://purl.obolibrary.org/obo/DIDEO_00000001 — rdfs:Class
- http://purl.obolibrary.org/obo/OBI_0000312 — rdf:Property
- http://purl.obolibrary.org/obo/IAO_0000136 — rdf:Property
- http://www.w3.org/1999/02/22-rdf-syntax-ns#type — rdf:Property
- http://purl.obolibrary.org/obo/IAO_0000039 — rdf:Property
- http://purl.obolibrary.org/obo/BFO_0000051 — rdf:Property
- http://purl.obolibrary.org/obo/OBI_0000576 — rdfs:Class
- http://purl.obolibrary.org/obo/CHEBI_25212 — rdfs:Class
- http://purl.obolibrary.org/obo/CHEBI_59999 — rdfs:Class
- http://purl.obolibrary.org/obo/PATO_0000125 — rdfs:Class
- http://purl.obolibrary.org/obo/OBI_0000969 — rdfs:Class

Graph nodes and edges:

- http://dikb.org/assertion/955b728f-f9a0-4612-8c8e-92f5813030c0 — drug-drug interaction description — obo:DIDEO_00000001 — label — rdfs:label — nefazodone-digoxin interaction description

- http://dikb.org/bearer-object/c6c278e1-fcaa-4cbe-af02-588e0acf1f0d
- http://dikb.org/bearer-precipitant/d6ec4b89-c394-42d5-b0b2-00c5d182e1ae

edges: obo:IAO_0000136, has part obo:BFO_0000051

- http://dikb.org/object-drug-role/4f3fdcc9-8e01-4df8-90a4-4f9c22170d67 — precipitant drug role — obo:DIDEO_00000013
- http://dikb.org/object-metabolite/c7d395b6-7682-44a3-8422-e0366e1708e — metabolite — obo:CHEBI_25212
- http://dikb.org/o-scattered-molecular-aggregate/85cc45d1-4503-4bcc-9ff2-b918d4ff9f74 — scattered molecular aggregate — obo:OBI_0000576
- http://dikb.org/object-dose-specification/fc88d9f6-ca9d-402a-9c23-d2629f78eb51 — dose specification — obo:OBI_0000969

edges: obo:RO_0000051, has part obo:BFO_0000051, obo:IAO_0000136, has value specification obo:OBI_0001938

- http://dikb.org/object-chemical-substance/93203689-0e7f-419d-9363-f5365e392cc4 — chemical substance — obo:CHEBI_59999
- http://dikb.org/object-drug/1fd8ecdb-3096-4f01-b0b8-65c4ab007042 — <obo:RxNorm_3407> — label — rdfs:label — digoxin
- http://dikb.org/object-active-ingredient/312bf94d-d534-4936-b3f7-9955d1d25e6b — active ingredient — obo:DRON_00000028
- http://dikb.org/object-mass/671dd98e-b4f3-48ee-8fa9-05b3f3d4baa2 — obo:IAO_0000109
- http://dikb.org/object-value-specification/325d9162-5504-4780-b807-52393ba02d4a — value specification — obo:OBI_0001933 — has specified value — obo:OBI_0001937 — .2

edges: inheres in obo:RO_0000052, has part obo:BFO_0000051, obo:RO_0000051, obo:RO_0000051, obo:RO_0002353, obo:RO_0002352, obo:IAO_0000039

- http://dikb.org/object-metabolism/e9efc299-ceaa-42d4-a7b8-741b93ad88cb — obo:GO_000B152
- http://dikb.org/object-measurement-unit-label/b623d110-1e43-4153-afc1-8271d3e3a6bf — obo:IAO_0000003

Lower portion (precipitant side):

- http://dikb.org/precipitant-drug-role/597e6d02-3ba7-419e-826e-ee8bb60e7d6b — precipitant drug role — obo:DIDEO_00000013
- http://dikb.org/precipitant-dose-specification/177411a2-cc2c-41ee-ad86-b150f0d67f5f — dose specification — obo:OBI_0000969
- http://dikb.org/p-scattered-molecular-aggregate/a2d60b48-c3f9-4286-9539-a6621db4170b — scattered molecular aggregate — obo:OBI_0000576

edges: obo:RO_0000051, has part obo:BFO_0000051, has value specification obo:OBI_0001938, obo:IAO_0000136, obo:RO_0000051, obo:RO_0000051, has part obo:BFO_0000051

- http://dikb.org/precipitant-value-specification/068fa9a9-0e40-45f3-9be8-965d1f568b96 — value specification — obo:OBI_0001933 — has specified value — obo:OBI_0001937 — 200
- http://dikb.org/precipitant-measurement-unit-label/0100b08b-b100-40af-afd1-1e16a2c86a95 — obo:IAO_0000003
- http://dikb.org/precipitant-mass/e42c8b7c-9da1-4f5c-bce5-8dd6e52ba2ff — obo:PATO_0000125
- http://dikb.org/precipitant-active-ingredient/32134e72-f30d-4fdc-be52-7870e1707732 — active ingredient — obo:DRON_00000028
- http://dikb.org/precipitant-drug/1e6fa160-ed78-4127-8a26-f5c076a8db79 — <obo:RxNorm_31565> — label — rdfs:label — nefazodone

edges: obo:IAO_0000039

Data record nodes (bottom):

- http://dikb.org/data-ratio/44e137a3-9189-46ed-b77f-3e970c3215a9 — drug maximum concentration measurement datum — obo:DIDEO_00000038 — label — rdfs:label — nefazodone-digoxin drug package cmax Increase information
- http://dikb.org/data-ratio/59cadb59-2f2c-461f-a01e-1edf643513e9 — pharmacokinetic area under curve — obo:DIDEO_00000046 — label — rdfs:label — nefazodone-digoxin drug package auc Increase information

edges: obo:IAO_0000136, has part obo:BFO_0000051, has part obo:BFO_0000051, has value specification obo:OBI_0001938, is_specified_output_of obo:OBI_0000312, is_specified_output_of obo:OBI_0000312, has value specification obo:OBI_0001938

- http://dikb.org/data-ratio-type/f9c27493-6fde-462e-b9b5-77a48bb822c5 — obo:DIDEO_00000127 — has specified value obo:OBI_0001937 — 29
- http://dikb.org/method/955beec3-b637-4783-bfb4-824937bcf0f9 — obo:DIDEO_00000124 — label — rdfs:label — nefazodone-digoxin DDI clinical trial
- http://dikb.org/data-ratio-type/4d2e17b9-575f-41a1-b068-a5ccf2698ff7 — obo:DIDEO_00000127 — has specified value obo:OBI_0001937 — 15