<ul> <li>Model is very much base</li> </ul>	process for develon	veloping guidelines? If yes, has that been used for developing the OWL model? betes) document model. The guidelines seem to be structured quite differently, so es are transferable into the model, e.g., rationale doesn't seem to be easily
but to guide the modelling what is being modelled: guideline?	ng process and the process o	requiring distinct structures? - not with the intention to model them differently, densure they're all covered. If developing the guideline, the guideline, or the document version of the elines could be modelled?
<ul><li>Process of d</li><li>Document s</li><li>Guideline its</li><li>Interaction /</li></ul>	eveloping a gu tructure of gui self (whatever / relationship b	uideline deline that might be) petween different guidelines (this could be at various levels, e.g.)
■ Re-use ■ Re-use ■ Comp	e of recommer e of evidence i osition of (sma	etween guidelines ndations in different guidelines in different guidelines aller) (sub-)guidelines to form a whole guideline (chest pain CG95 might be a s it contains Acute and Stable Chest Pain)
<ul><li>Order (paral</li><li>What is the purpose of t</li><li>Granularity and le</li></ul>	llel/sequential) he model, whavel of detail or ill of the model	in which recommendations are to be followed at will it be used for? abstraction most likely depends on the purpose of the model I doesn't lend itself to utilising the ontological features, e.g., inference, and
<ul> <li>Perhaps the guidelines c</li> </ul>	ould be split ir a candidate fo	nto parts that can "sort of" stand alone, then to be combined to form 'complete' or that with stable chest pain and acute chest pain.
<ul> <li>General comments:</li> <li>Would it be possib</li> <li>whole text of some</li> </ul>	ole/an option/is etimes multiple	(diagram of OWL and excel spreadsheet Master Source Content.xlsm):  Is the plan to extract the facts from the text and model those rather than the be paragraphs (in particular for recommendations and evidence statements)?
various aspects of  I would suggest m  and re-used, and	different guide nodelling in suc potential incon	erences to the original guidelines they're coming from, as I would expect that elines might be re-usable in other guidelines. It is a way and level of detail so that overlap between guidelines can be identified assistencies spotted.  By or at least a terminology/controlled vocabulary (if possible) for the topic and
subtopic and subject of the subject	ect of evidence ces to other pa heet for diabet er guidelines o	e statement (e.g., SnomedCT, MESH).  arts in the guideline mentioned in the actual guidelines (and partly highlighted in tes) - is the plan to model those cross-references explicitly?  r TAs etc., (not in red in spreadsheet): is there a plan to model these cross-
be indirect ways b not as explicit as t • Potential for re-us	y referring to the actual reference actual reference ability:	doesn't seem to contain explicit cross-references as far as I can tell. There mighthe the same study or reusing a recommendation or evidence statement, but that's rence is in the guideline documents.  It of multiple guidelines?
<ul> <li>Does it mak guideline, i.e maintainabil used and re</li> </ul>	e sense to have., the topic/sulity, but it migh sulting recomn	re recommendations and evidence statements independent of the context of the abtopic, rationale and discussion? This might improve reusability and possibly not make sense, as the discussion probably justifies the evidence statements mendations made.
<ul><li>I would suggeteen the suggeteen teen to be a suggeteen to</li></ul>	gest using exis ck of where, i.e m to be somew	ecommendations based on the same evidence in different guidelines? Sting persistent identifiers, e.g., DOIs, for the papers/references to enable e., in which guidelines, particular papers are used as evidence. where in the model to represent the information found in (discussion of) clinical tables from the papers; see at the end of this document for an example) or the
evidence tables (C tables). Is the plan	CG15, but link on to include the	on page 151 doesn't seem to work, so I'm not sure what exactly is in those at information in the model? This information is of interest to us and I guess use the guidelines for example to guide/use in clinical care flow plans
suitable to b or not, and • Is rea	oe used as evic what level of e	the discussion of the clinical evidence is important for deciding whether it's dence for the guideline, whether it's supporting evidence or not, what it supports evidence it is? - Could that be modelled? discussion required for the information to be utilised as evidence?
<ul> <li>Should the scope of settings and aspecting the population ground</li> </ul>	of a guideline, cts of clinical moups or healthc	those facts that could be modelled? in particular the population groups covered and not covered and the healthcare nanagement not be represented in the model? This might help identify gaps in care settings for which clinical guidelines are lacking.
represented/conta document. • PICO seems like a	nined in a guide good starting	ous aspects of the model down even further (to the actual facts that are eline) rather than the parts (single or multiple paragraphs) of the guideline point to model everything related to the evidence, including search strategies, edu/hsc/ebnet/ebframe/PICO.htm)
<ul> <li>Once the model is but perhaps it cou (<a href="http://www.right">http://www.right</a></li> <li>Specific comments to va</li> </ul>	developed, po ld be split up i field.org.uk/do prious aspects o	opulating it shouldn't be that tricky (will depend on the complexity of the model, into parts for that purpose - modularised?), as potentially tools like RightField ownload) or Populous ( <a href="http://e-lico.eu/populous.html">http://e-lico.eu/populous.html</a> ) could be used. of the model:
statements, <ul><li>Cardinalities</li></ul>	surprising that but might be	guideline isn't directly linked to anything, e.g., recommendations, evidence
<ul><li>set ra</li><li>Why is cons of a discussi</li><li>Why is there</li></ul>	ntionale, <b>set</b> di ideration in the ion is normally e a <i>hasRationa</i>	iscussion but only one id?  e Diabetes guideline called set discussion in the model? Is that were the outcome described? It's not the case for the Chest Pain guideline (CG95).  The for the rationale whereas discussion, which (as far as I can tell) serves a
would sugge (hasRecomn • Recommendation	est to do the sa nendation) for (see at the end	through <i>isAbout</i> to a (sub)topic, why not hasDiscussion to make it consistent? I ame for <i>evidenceStatements</i> (hasEvidenceStatement) and <i>recommendation</i> consistency and to make it more explicit than isAbout is at the moment. <i>d of the document for some examples</i> ):  The order in which the recommendations appear in the document? Might be worth
might be a c should be fo • Granularity	different order bllowed/done, v of <i>recommend</i>	rder or something similar to make that more explicit, as I would think that there if the recommendations are arranged into some temporal order in which they which doesn't seem to be included in the model. lations - same issue in Diabetes as in Chest Pain when trying to model the order are to be followed. I'd be tempted to try and model what information is
required, wh what kind of statements.	nat decisions a f information is However, that	re being made and what actions need to be carried out; i.e., try to figure out segmentally in a recommendation and model that, the same applies to evidence might result in recommendations that don't have much resemblance with those of the plan is to still be able to generate a document version of a guideline from
though. • <i>Evidence statemer</i> • <i>Evidence sta</i>	nt (see at the e atement doesn	recommendations and evidence statements very differently might be an issue end of the document for some examples): I't seem to have a subject in the diagram of the OWL model, unless prov:Entity the spreadsheet and I think it's useful to have as it's more concrete than the
(sub)topic ir Is <i>Evidence</i> I think it wo what <i>eviden</i>	n some cases. Category Code ould be useful t oceType is mea	e (in spreadsheet) = evidenceLevel (in OWL diagram)? to differentiate between health economic evidence and clinical evidence, if that's ant to be used for. It is in the OWL diagram, but doesn't seem to be listed in the
context, i.e. depend on?	<i>idence level/ca</i> , (sub) topic w Where is the j	ategory depend on the question, the type of the evidence, i.e., type of study, the with rationale and discussion or more general: what does the evidence level justification for the evidence level - it isn't explicitly linked with any of this, but n evidence level (e.g., "High-quality meta-analyses, systematic reviews of RCTs,
that it might <ul><li>Towards a fi general?</li></ul>	t depend on th ner granularity	sk of bias", or "meta-analysis of randomised controlled trials" seems to suggest the type of study. Is it worth making that explicit somewhere in the model? If you of the evidence part of the model - What does an evidence statement contain in and (if any)
<ul><li>wheth</li><li>what t</li><li>Potentially d</li><li>no evi</li></ul>	the evidence is lifferent kinds ( idence was fou	ce is supporting or not s (not) supporting (multiple or single things?) of negative evidence statements:
<ul><li>the event it is in the event in the</li></ul>	vidence does no mmendation(s a direct link be OWL model (ng	
that the the the the the the the the the th	he granularity recommendat ecommendatio r is there a/mu	of one or the other might need reconsidering, e.g., by splitting up the paragraphs tions or evidence statements.  In an arrange of the content of the content of the content of the same of the content o
guideline do statements evidence sta and recomm • Evidence statemen	cuments don't in detail and fi atements don't nendation in th nts and studies	seem to help with that, except by reading recommendations and evidence quring out whether there are associations that are not made explicit - subject of seem to help (too much) nor is there a link between specific evidence statement spreadsheet.
<ul><li>Multiple stud different par</li></ul>	dies are referents of the state evidence stater ssue.	nced in an evidence statement, but sometimes the studies are referenced from ement, does that mean in those cases that a study only provides evidence for that ment rather than the whole statement? - If that's the case, there might be a
<ul><li>Intervention</li><li>I'm not sure</li><li>e.g., strateg</li></ul>	n, Outcome and e I would give t ny type, popula	d Comparator (in spreadsheet) don't seem to be in OWL model diagram. the search strategy an identifier; it's 'just' a combination of different properties, ation, study type, database, and min- and max-year, I don't think the nts an identifier.
extent how also what the Intervention	the evidence w ne evidence/ref ns, Comparison	o be a placeholder for a grab bag of different properties that describe to some vas obtained (Strategy Type, Population, Study Type, Database, Year), but then ferences/papers contain and of what kind it is (Population, Study Type, as, Outcomes).  The properties renamed to make them unambiguous?
<ul><li>Should</li><li>Do the</li><li>Is this</li><li>Are ce</li></ul>	d both kinds of ese properties s modelled at t ertain search st	f information be available at all times/for all evidence (it isn't at the moment)? capture sufficiently the required information? the appropriate level of detail? trategies recommended to be used and others discouraged for guideline
<ul><li>Studies (reference</li><li>Is there medecould that be</li></ul>	erences to pap dadata availab e reused to a c	ccumulation of the evidence? Ders) are listed multiple times in the spreadsheet with different IDs. Delta with which the references/papers are already annotated, (e.g., MESH) and certain extent? Information I have in mind includes information on the topic the type, etc., i.e., similar to the information captured by the search strategy.
<ul><li>What</li><li>I would use</li><li>(for digital limodel to average)</li></ul>	does OMIM do dublin core to ibraries that coold confusion.	? Do they have some metadata annotation of papers that could be utilised? model the references/studies/papers, as that's what it was kinda developed for ontain metadata of papers/references) and probably not use it elsewhere in the That would result in a finer grained model for the studies/references. of details of when searches were carried out?
• Comments related to incons but most likely will apply to	sistencies ob o others too)	served between different guidelines (in particular wrt CG15 and CG95,
something existing) (e.g even seem to make ther E.g., evidence cate 1++: High-c	g., 1++, 1+ etc m easily mappa egories in CG9 quality meta-a	c. in ACS, and Ib, II, IIb etc. and NICE in Type 1 Diabetes) and descriptions don't able/comparable to each other 5: nalyses, systematic reviews of RCTs, or RCTs with a very low risk of bias
<ul> <li>Evidence categorie</li> <li>Ia: meta-an</li> <li>Ib: at least e</li> <li>No rating of the recomm</li> </ul>	es in Diabetes alysis of rando one randomise nendations in C	omised controlled trials ed controlled trial CG95
above), with CG95 appe No obvious rationale in C	aring to be mo CG95.	ements seem different between guidelines (see examples of evidence statements ore detailed and including detailed stats from the papers.  In strategies differs between the Chest Pain guideline (CG95) and the Diabetes
(Chest Pain) unde Diabetes guideline	r 2.3 Literature e, in contrast, t	searched and when are mentioned in general for the whole guideline CG95 e search strategy, but not for each questions separately, as is done in the the actual search strings with terms entered are available for Chest Pain, but not xample of the searches carried out for Question 2 in CG95).
car		s the utility and cost effectiveness of assessment of factors in evaluation of individuals with chest pain of origin?
СР	•	ORY & PHYSICAL EXAM MEDLINE SEARCH STRATEGY Risk-Assessment.MJ.
		Medical-History-Taking.MJ.
	<ol> <li>SEARCH:  </li> <li>SEARCH:  </li> <li>SEARCH:  </li> <li>SEARCH:  </li> </ol>	
	<ol> <li>SEARCH:</li> </ol>	Medical-History-Taking.MJ. Physical-Examination.MJ. Risk.WMJ. (pretest ADJ (probability OR likelihood)).TI,AB.
•	2. SEARCH: 3. SEARCH: 4. SEARCH: 5. SEARCH: 6. SEARCH: 7. SEARCH: 8. SEARCH: 9. SEARCH: 10. SEARCH: 11. SEARCH: 12. SEARCH:	Medical-History-Taking.MJ. Physical-Examination.MJ. Risk.WMJ. (pretest ADJ (probability OR likelihood)).TI,AB. (history NEAR (take OR takes OR taking)).TI,AB. (risk ADJ assess\$5).TI,AB. ((physical OR clinical) ADJ exam\$8).TI,AB. ((medical OR family OR patient OR clinical) ADJ history).TI,AB. (probability ADJ disease).TI,AB. Framingham.TI,AB.  1 OR 2 OR 3 OR 4 OR 5 OR 6 OR 7 OR 8 OR 9 OR 10 OR 11
	2. SEARCH: 3. SEARCH: 4. SEARCH: 5. SEARCH: 6. SEARCH: 7. SEARCH: 8. SEARCH: 9. SEARCH: 11. SEARCH: 12. SEARCH: 14. SEARCH: 15. SEARCH: 16. SEARCH: 16. SEARCH:	Medical-History-Taking.MJ. Physical-Examination.MJ. Risk.WMJ. (pretest ADJ (probability OR likelihood)).TI,AB. (history NEAR (take OR takes OR taking)).TI,AB. (risk ADJ assess\$5).TI,AB. ((physical OR clinical) ADJ exam\$8).TI,AB. ((medical OR family OR patient OR clinical) ADJ history).TI,AB. (probability ADJ disease).TI,AB. Framingham.TI,AB. 1 OR 2 OR 3 OR 4 OR 5 OR 6 OR 7 OR 8 OR 9 OR 10 OR 11 Chest-Pain#.DE. angina.TI,AB. Angina-Pectoris#.DE. (acute ADJ coronary ADJ syndrome\$2).TI,AB.
	2. SEARCH: 3. SEARCH: 4. SEARCH: 5. SEARCH: 6. SEARCH: 7. SEARCH: 8. SEARCH: 9. SEARCH: 11. SEARCH: 12. SEARCH: 14. SEARCH: 15. SEARCH: 16. SEARCH: 17. SEARCH: 18. SEARCH: 19. SEARCH: 19. SEARCH: 11. SEARCH: 11. SEARCH: 11. SEARCH: 12. SEARCH: 13. SEARCH: 14. SEARCH: 15. SEARCH: 16. SEARCH: 17. SEARCH: 18. SEARCH:	Medical-History-Taking.MJ. Physical-Examination.MJ. Risk.WMJ. (pretest ADJ (probability OR likelihood)).TI,AB. (history NEAR (take OR takes OR taking)).TI,AB. (risk ADJ assess\$5).TI,AB. ((physical OR clinical) ADJ exam\$8).TI,AB. ((medical OR family OR patient OR clinical) ADJ history).TI,AB. (probability ADJ disease).TI,AB. Framingham.TI,AB. 1 OR 2 OR 3 OR 4 OR 5 OR 6 OR 7 OR 8 OR 9 OR 10 OR 11 Chest-Pain#.DE. angina.TI,AB. Angina-Pectoris#.DE.
• Questions/comments relate • There are other guideling diseases/Diabetes-and-compression spreadsheet (RDFProvide initial use case by NICE)	2. SEARCH: 3. SEARCH: 4. SEARCH: 5. SEARCH: 6. SEARCH: 7. SEARCH: 8. SEARCH: 9. SEARCH: 10. SEARCH: 11. SEARCH: 12. SEARCH: 14. SEARCH: 15. SEARCH: 16. SEARCH: 17. SEARCH: 18. SEARCH: 19. SEARCH: 10. SEARCH: 11. SEARCH: 12. SEARCH: 13. SEARCH: 14. SEARCH: 15. SEARCH: 16. SEARCH: 17. SEARCH: 18. SEARCH: 19. SEARCH:	Medical-History-Taking.MJ. Physical-Examination.MJ. Risk.WMJ. (pretest ADJ (probability OR likelihood)).TI,AB. (history NEAR (take OR takes OR taking)).TI,AB. (risk ADJ assess\$5).TI,AB. ((physical OR clinical) ADJ exam\$8).TI,AB. ((medical OR family OR patient OR clinical) ADJ history).TI,AB. ((probability ADJ disease).TI,AB. Framingham.TI,AB. 1 OR 2 OR 3 OR 4 OR 5 OR 6 OR 7 OR 8 OR 9 OR 10 OR 11 Chest-Pain#.DE. angina.TI,AB. Angina-Pectoris#.DE. ((acute ADJ coronary ADJ syndrome\$2).TI,AB. Myocardial-Infarction#.DE. 13 OR 14 OR 15 OR 16 OR 17 12 AND 18  Pes (in particular wrt CG15): e NICE Diabetes site (https://www.nice.org.uk/Guidance/Conditions-and-alnutritional-and-metabolic-conditions/Diabetes) than there are in the Excelurce Content/Master Source Content.xlsm) listing all the guidelines used for the rlap, some additional ones on website, some additional ones in spreadsheet).
• Questions/comments relate • There are other guideline diseases/Diabetes-and-compressions spreadsheet (RDFProvide initial use case by NICE) • How were the guidelines • Why are there some included were others that are listed.	2. SEARCH: 3. SEARCH: 4. SEARCH: 5. SEARCH: 6. SEARCH: 7. SEARCH: 8. SEARCH: 9. SEARCH: 11. SEARCH: 12. SEARCH: 14. SEARCH: 15. SEARCH: 16. SEARCH: 17. SEARCH: 18. SEARCH: 19. SEARCH: 19. SEARCH: 10. SEARCH: 11. SEARCH: 12. SEARCH: 13. SEARCH: 14. SEARCH: 15. SEARCH: 16. SEARCH: 17. SEARCH: 18. SEARCH: 19. SEARCH: 19	Medical-History-Taking.MJ. Physical-Examination.MJ. Risk.WMJ. (pretest ADJ (probability OR likelihood)).TI,AB. (history NEAR (take OR takes OR taking)).TI,AB. (risk ADJ assess\$5).TI,AB. ((physical OR clinical) ADJ exam\$8).TI,AB. ((medical OR family OR patient OR clinical) ADJ history).TI,AB. (probability ADJ disease).TI,AB. Framingham.TI,AB. 1 OR 2 OR 3 OR 4 OR 5 OR 6 OR 7 OR 8 OR 9 OR 10 OR 11 Chest-Pain#.DE. angina.TI,AB. Angina-Pectoris#.DE. (acute ADJ coronary ADJ syndrome\$2).TI,AB. Myocardial-Infarction#.DE. 13 OR 14 OR 15 OR 16 OR 17 12 AND 18  Pes (in particular wrt CG15): e NICE Diabetes site (https://www.nice.org.uk/Guidance/Conditions-and-alnutritional-and-metabolic-conditions/Diabetes) than there are in the Excelence Content/Master Source Content.xlsm) listing all the guidelines used for the
• Questions/comments relate • There are other guideling diseases/Diabetes-and-compressions spreadsheet (RDFProvided initial use case by NICE) • How were the guidelines • Why are there some inclusivere others that are listed were others that are listed in the http://www.nice.ou • http://www.nice.ou • http://www.nice.ou • Why was Diabetes chose than in the ACS guideling	2. SEARCH: 3. SEARCH: 4. SEARCH: 5. SEARCH: 6. SEARCH: 7. SEARCH: 8. SEARCH: 9. SEARCH: 10. SEARCH: 11. SEARCH: 12. SEARCH: 14. SEARCH: 15. SEARCH: 16. SEARCH: 17. SEARCH: 18. SEARCH: 19. SEARCH: 19. SEARCH: 10. SEARCH: 11. SEARCH: 12. SEARCH: 13. SEARCH: 14. SEARCH: 15. SEARCH: 16. SEARCH: 17. SEARCH: 18. SEARCH: 19. SEARCH: 19	Medical-History-Taking.MJ. Physical-Examination.MJ. Risk.W.MJ. (pretest ADJ (probability OR likelihood)).TI,AB. (history NEAR (take OR takes OR taking)).TI,AB. (history NEAR (take OR takes OR taking)).TI,AB. ((physical OR clinical) ADJ exam\$8).TI,AB. ((physical OR clinical) ADJ exam\$8).TI,AB. ((medical OR family OR patient OR clinical) ADJ history).TI,AB. (probability ADJ disease).TI,AB. Framingham.TI,AB. 1 OR 2 OR 3 OR 4 OR 5 OR 6 OR 7 OR 8 OR 9 OR 10 OR 11 Chest-Pain#.DE. angina.TI,AB. Angina-Pectoris#.DE. (acute ADJ coronary ADJ syndrome\$2).TI,AB. Myocardial-Infarction#.DE. 13 OR 14 OR 15 OR 16 OR 17 12 AND 18  Pes (in particular wrt CG15): e NICE Diabetes site (https://www.nice.org.uk/Guidance/Conditions-and-alnutritional-and-metabolic-conditions/Diabetes) than there are in the Excel lirce Content/Master Source Content.xlsm) listing all the guidelines used for the rlap, some additional ones on website, some additional ones in spreadsheet). that are included in this use case? 't seem to have Diabetes as main subject, e.g., Chronic kidney disease, and why letes site not included in this use case? 't oeach other and how are they represented in the model, if at all e/cg15/resources/cg15-type-1-diabetes-in-adults-full-guideline-part-1-2 leline particularly well structured? (At least it seems easier to find the information
Questions/comments relate     There are other guideling diseases/Diabetes-and-comments related initial use case by NICE     How were the guidelines     Why are there some inclusivere others that are listed.     How do the different document of the many many many many many many many many	2. SEARCH: 3. SEARCH: 4. SEARCH: 5. SEARCH: 6. SEARCH: 7. SEARCH: 8. SEARCH: 9. SEARCH: 10. SEARCH: 11. SEARCH: 12. SEARCH: 13. SEARCH: 14. SEARCH: 15. SEARCH: 16. SEARCH: 17. SEARCH: 18. SEARCH: 19. SEARCH: 19	Medical-History-Taking.MJ. Physical-Examination.MJ. Risk.W.J.MJ. (pretest ADJ (probability OR likelihood)).TI,AB. (history NEAR (take OR takes OR taking)).TI,AB. (risk ADJ assess\$5).TI,AB. ((physical OR clinical) ADJ exam\$8).TI,AB. ((medical OR family OR patient OR clinical) ADJ history).TI,AB. (probability ADJ disease).TI,AB. (probability ADJ disease).TI,AB. Framingham.TI,AB. 1 OR 2 OR 3 OR 4 OR 5 OR 6 OR 7 OR 8 OR 9 OR 10 OR 11 Chest-Pain#,DE. angina.TI,AB. Angina-Pectoris#,DE. (acute ADJ coronary ADJ syndrome\$2).TI,AB. Myocardial-Infarction#,DE. 13 OR 14 OR 15 OR 16 OR 17 12 AND 18  rs (in particular wrt CG15): e NICE Diabetes site (https://www.nice.org.uk/Guidance/Conditions-and-alnutritional-and-metabolic-conditions/Diabetes) than there are in the Excel urce Content/Master Source Content.xIsm) listing all the guidelines used for the rlap, some additional ones on website, some additional ones in spreadsheet). that are included in this use case? 't' seem to have Diabetes as main subject, e.g., Chronic kidney disease, and why etes site not included in this use case? 'to each other and how are they represented in the model, if at all e/cq15/resources/cq15-type-1-diabetes-pdf e/cq15/resources/cq15-type-1-diabetes-pdf e/cq15/resources/cq15-type-1-diabetes-in-adults-full-guideline-part-1-2 leline particular wrt CG95): Impared to diabetes guideline ) followed by a subsection with the clinical questions followed by clinical evidence on - I'm not sure where in the model this is supposed to go - are these further dditional information that should go elsewhere?
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