


```

66         <postalCode>100-1001</postalCode>
        東京都千代田区区分町 1 X M L 健診機関ビル 1 階</addr>
67     </representedOrganization>
68 </assignedEntity>
69 </performer>
70 </serviceEvent>
71 </documentationOf>
72 <component>
73     <structuredBody>
74         <component>
75             <section>
76                 <code code="01010" codeSystem="1. 2. 392. 200119. 6. 1010" />
77                 <text />
78                 <entry>
79                     <observation classCode="OBS" moodCode="EVN">
80                         <code code="9N0010000000000001" />
81                         <value xsi:type="PQ" value="200.0" unit="cm" />
82                         <interpretationCode code="N" />
83                         <referenceRange>
84                             <observationRange classCode="OBS" moodCode="EVN. CRT">
85                                 <value xsi:type="IVL_PQ">
86                                     <low value="100" unit="cm" />
87                                     <high value="220" unit="cm" />
88                                 </value>
89                             </observationRange>
90                         </referenceRange>
91                     </observation>
92                 </entry>
93                 <entry>
94                     <observation classCode="OBS" moodCode="EVN">
95                         <code code="9N0060000000000001" />
96                         <value xsi:type="PQ" value="110.0" unit="kg" />
97                         <interpretationCode code="N" />
98                         <referenceRange>
99                             <observationRange classCode="OBS" moodCode="EVN. CRT">
100                                 <value xsi:type="IVL_PQ">
101                                     <low value="25" unit="kg" />
102                                     <high value="150" unit="kg" />
103                                 </value>
104                             </observationRange>
105                         </referenceRange>
106                     </observation>
107                 </entry>
108                 <entry>
109                     <observation classCode="OBS" moodCode="EVN">
110                         <code code="9N0110000000000001" />
111                         <value xsi:type="PQ" value="27.5" unit="kg/m2" />
112                         <interpretationCode code="H" />
113                         <referenceRange>
114                             <observationRange classCode="OBS" moodCode="EVN. CRT">
115                                 <value xsi:type="IVL_PQ">
116                                     <low value="18.5" unit="kg/m2" />
117                                     <high value="24.9" unit="kg/m2" />
118                                 </value>
119                             </observationRange>
120                         </referenceRange>
121                     </observation>
122                 </entry>
123                 <entry>
124                     <observation classCode="OBS" moodCode="EVN">
125                         <code code="9N0161601000000001" />
126                         <value xsi:type="PQ" value="80.0" unit="cm" />
127                         <interpretationCode code="N" />
128                         <methodCode code="9N01610000" codeSystem="1. 2. 392. 200119. 6. 1007" />
129                         <referenceRange>
130                             <observationRange classCode="OBS" moodCode="EVN. CRT">
131                                 <value xsi:type="IVL_PQ">

```

```

132         <low value="40" unit="cm" />
133         <high value="84.9" unit="cm" />
134     </value>
135 </observationRange>
136 </referenceRange>
137 </observation>
138 </entry>
139 <entry>
140     <observation classCode="OBS" moodCode="EVN">
141         <code code="9N016160200000001" />
142         <value xsi:type="PQ" value="82.0" unit="cm" />
143         <interpretationCode code="N" />
144         <methodCode code="9N01620000" codeSystem="1.2.392.200119.6.1007" />
145         <referenceRange>
146             <observationRange classCode="OBS" moodCode="EVN. CRT">
147                 <value xsi:type="IVL_PQ">
148                     <low value="40" unit="cm" />
149                     <high value="84.9" unit="cm" />
150                 </value>
151             </observationRange>
152         </referenceRange>
153     </observation>
154 </entry>
155 <entry>
156     <observation classCode="OBS" moodCode="EVN">
157         <code code="9N016160300000001" />
158         <value xsi:type="PQ" value="83.0" unit="cm" />
159         <interpretationCode code="N" />
160         <methodCode code="9N01630000" codeSystem="1.2.392.200119.6.1007" />
161         <referenceRange>
162             <observationRange classCode="OBS" moodCode="EVN. CRT">
163                 <value xsi:type="IVL_PQ">
164                     <low value="40" unit="cm" />
165                     <high value="84.9" unit="cm" />
166                 </value>
167             </observationRange>
168         </referenceRange>
169     </observation>
170 </entry>
171 <entry>
172     <observation classCode="OBS" moodCode="EVN">
173         <code code="9N056000000000011" />
174         <value xsi:type="CD" code="2" codeSystem="1.2.392.200119.6.2001" />
175     </observation>
176 </entry>
177 <entry>
178     <observation classCode="OBS" moodCode="EVN">
179         <code code="9N061000000000011" />
180         <value xsi:type="CD" code="2" codeSystem="1.2.392.200119.6.2001" />
181     </observation>
182 </entry>
183 <entry>
184     <observation classCode="OBS" moodCode="EVN">
185         <code code="9N066000000000011" />
186         <value xsi:type="CD" code="2" codeSystem="1.2.392.200119.6.2001" />
187     </observation>
188 </entry>
189 <entry>
190     <observation classCode="OBS" moodCode="EVN">
191         <code code="9A755000000000001" />
192         <value xsi:type="PQ" value="65" unit="mm[Hg]" />
193         <interpretationCode code="N" />
194         <methodCode code="9A75300009" codeSystem="1.2.392.200119.6.1007" />
195         <referenceRange>
196             <observationRange classCode="OBS" moodCode="EVN. CRT">
197                 <value xsi:type="IVL_PQ">
198                     <low value="60" unit="mm[Hg]" />

```

```

199         <high value="139" unit="mm[Hg]" />
200     </value>
201 </observationRange>
202 </referenceRange>
203 </observation>
204 </entry>
205 <entry>
206     <observation classCode="OBS" moodCode="EVN">
207         <code code="9A76500000000001" />
208         <value xsi:type="PQ" value="35" unit="mm[Hg]" />
209         <interpretationCode code="N" />
210         <methodCode code="9A76300009" codeSystem="1. 2. 392. 200119. 6. 1007" />
211         <referenceRange>
212             <observationRange classCode="OBS" moodCode="EVN. CRT">
213                 <value xsi:type="IVL_PQ">
214                     <low value="30" unit="mm[Hg]" />
215                     <high value="89" unit="mm[Hg]" />
216                 </value>
217             </observationRange>
218         </referenceRange>
219     </observation>
220 </entry>
221 <entry>
222     <observation classCode="OBS" moodCode="EVN">
223         <code code="9N141000000000011" />
224         <value xsi:type="CD" code="1" codeSystem="1. 2. 392. 200119. 6. 2202" />
225     </observation>
226 </entry>
227 <entry>
228     <observation classCode="OBS" moodCode="EVN">
229         <code code="3F015000002327101" />
230         <value xsi:type="PQ" value="38" unit="mg/dL" />
231         <interpretationCode code="N" />
232         <methodCode code="3F01510000" codeSystem="1. 2. 392. 200119. 6. 1007" />
233         <referenceRange>
234             <observationRange classCode="OBS" moodCode="EVN. CRT">
235                 <value xsi:type="IVL_PQ">
236                     <low value="30" unit="mg/dL" />
237                     <high value="199" unit="mg/dL" />
238                 </value>
239             </observationRange>
240         </referenceRange>
241     </observation>
242 </entry>
243 <entry>
244     <observation classCode="OBS" moodCode="EVN">
245         <code code="3F070000002327101" />
246         <value xsi:type="PQ" value="48" unit="mg/dL" />
247         <interpretationCode code="N" />
248         <methodCode code="3F07010000" codeSystem="1. 2. 392. 200119. 6. 1007" />
249         <referenceRange>
250             <observationRange classCode="OBS" moodCode="EVN. CRT">
251                 <value xsi:type="IVL_PQ">
252                     <low value="40" unit="mg/dL" />
253                     <high value="86" unit="mg/dL" />
254                 </value>
255             </observationRange>
256         </referenceRange>
257     </observation>
258 </entry>
259 <entry>
260     <observation classCode="OBS" moodCode="EVN">
261         <code code="3F077000002327101" />
262         <value xsi:type="PQ" value="78" unit="mg/dL" />
263         <interpretationCode code="N" />
264         <methodCode code="3F07710000" codeSystem="1. 2. 392. 200119. 6. 1007" />
265         <referenceRange>

```

```

266         <observationRange classCode="OBS" moodCode="EVN. CRT">
267             <value xsi:type="IVL_PQ">
268                 <low value="70" unit="mg/dL" />
269                 <high value="139" unit="mg/dL" />
270             </value>
271         </observationRange>
272     </referenceRange>
273 </observation>
274 </entry>
275 <entry>
276     <observation classCode="OBS" moodCode="EVN">
277         <code code="3B035000002327201" />
278         <value xsi:type="PQ" value="5" unit="U/L" />
279         <interpretationCode code="N" />
280         <methodCode code="3B03510000" codeSystem="1. 2. 392. 200119. 6. 1007" />
281         <referenceRange>
282             <observationRange classCode="OBS" moodCode="EVN. CRT">
283                 <value xsi:type="IVL_PQ">
284                     <low value="4" unit="U/L" />
285                     <high value="35" unit="U/L" />
286                 </value>
287             </observationRange>
288         </referenceRange>
289     </observation>
290 </entry>
291 <entry>
292     <observation classCode="OBS" moodCode="EVN">
293         <code code="3B045000002327201" />
294         <value xsi:type="PQ" value="10" unit="U/L" />
295         <interpretationCode code="N" />
296         <methodCode code="3B04510000" codeSystem="1. 2. 392. 200119. 6. 1007" />
297         <referenceRange>
298             <observationRange classCode="OBS" moodCode="EVN. CRT">
299                 <value xsi:type="IVL_PQ">
300                     <low value="4" unit="U/L" />
301                     <high value="40" unit="U/L" />
302                 </value>
303             </observationRange>
304         </referenceRange>
305     </observation>
306 </entry>
307 <entry>
308     <observation classCode="OBS" moodCode="EVN">
309         <code code="3B090000002327101" />
310         <value xsi:type="PQ" value="20" unit="U/L" />
311         <interpretationCode code="N" />
312         <methodCode code="3B09010000" codeSystem="1. 2. 392. 200119. 6. 1007" />
313         <referenceRange>
314             <observationRange classCode="OBS" moodCode="EVN. CRT">
315                 <value xsi:type="IVL_PQ">
316                     <low value="4" unit="U/L" />
317                     <high value="80" unit="U/L" />
318                 </value>
319             </observationRange>
320         </referenceRange>
321     </observation>
322 </entry>
323 <entry>
324     <observation classCode="OBS" moodCode="EVN">
325         <code code="3D010000001926101" />
326         <value xsi:type="PQ" value="37" unit="mg/dL" />
327         <interpretationCode code="N" />
328         <methodCode code="3D01010000" codeSystem="1. 2. 392. 200119. 6. 1007" />
329         <referenceRange>
330             <observationRange classCode="OBS" moodCode="EVN. CRT">
331                 <value xsi:type="IVL_PQ">
332                     <low value="20" unit="mg/dL" />

```

```

333         <high value="109" unit="mg/dL" />
334     </value>
335 </observationRange>
336 </referenceRange>
337 </observation>
338 </entry>
339 <entry>
340     <observation classCode="OBS" moodCode="EVN">
341         <code code="3D045000001906202" />
342         <value xsi:type="PQ" value="4.6" unit="%" />
343         <interpretationCode code="N" />
344         <methodCode code="3D04510000" codeSystem="1.2.392.200119.6.1007" />
345         <referenceRange>
346             <observationRange classCode="OBS" moodCode="EVN.CRT">
347                 <value xsi:type="IVL_PQ">
348                     <low value="4" unit="%" />
349                     <high value="5.1" unit="%" />
350                 </value>
351             </observationRange>
352         </referenceRange>
353     </observation>
354 </entry>
355 <entry>
356     <observation classCode="OBS" moodCode="EVN">
357         <code code="1A020000000191111" />
358         <value xsi:type="C0" code="3" codeSystem="1.2.392.200119.6.2102" />
359         <methodCode code="1A02010000" codeSystem="1.2.392.200119.6.1007" />
360     </observation>
361 </entry>
362 <entry>
363     <observation classCode="OBS" moodCode="EVN">
364         <code code="1A010000000191111" />
365         <value xsi:type="C0" code="2" codeSystem="1.2.392.200119.6.2102" />
366         <methodCode code="1A01010000" codeSystem="1.2.392.200119.6.1007" />
367     </observation>
368 </entry>
369 <entry>
370     <observation classCode="OBS" moodCode="EVN">
371         <code code="9N501000000000011" />
372         <value xsi:type="CD" code="3" codeSystem="1.2.392.200119.6.1008" />
373     </observation>
374 </entry>
375 <entry>
376     <observation classCode="OBS" moodCode="EVN">
377         <code code="9N506000000000011" />
378         <value xsi:type="CD" code="3" codeSystem="1.2.392.200119.6.3001" />
379     </observation>
380 </entry>
381 <entry>
382     <observation classCode="OBS" moodCode="EVN">
383         <code code="9N511000000000049" />
384         <value xsi:type="ST">健診結果に特に異常なし</value>
385         <author>
386             <time nullFlavor="NI" />
387             <assignedAuthor>
388                 <id nullFlavor="NI" />
389                 <assignedPerson>
390                     <name>医師太郎</name>
391                 </assignedPerson>
392             </assignedAuthor>
393         </author>
394     </observation>
395 </entry>
396 <entry>
397     <observation classCode="OBS" moodCode="EVN">
398         <code code="9N701000000000011" />
399         <value xsi:type="CD" code="2" codeSystem="1.2.392.200119.6.2003" />

```

```

400     </observation>
401 </entry>
402 <entry>
403     <observation classCode="OBS" moodCode="EVN">
404         <code code="9N706000000000011" />
405         <value xsi:type="CD" code="2" codeSystem="1. 2. 392. 200119. 6. 2003" />
406     </observation>
407 </entry>
408 <entry>
409     <observation classCode="OBS" moodCode="EVN">
410         <code code="9N711000000000011" />
411         <value xsi:type="CD" code="2" codeSystem="1. 2. 392. 200119. 6. 2003" />
412     </observation>
413 </entry>
414 <entry>
415     <observation classCode="OBS" moodCode="EVN">
416         <code code="9N716000000000011" />
417         <value xsi:type="CD" code="1" codeSystem="1. 2. 392. 200119. 6. 2003" />
418     </observation>
419 </entry>
420 <entry>
421     <observation classCode="OBS" moodCode="EVN">
422         <code code="9N721000000000011" />
423         <value xsi:type="CD" code="2" codeSystem="1. 2. 392. 200119. 6. 2003" />
424     </observation>
425 </entry>
426 <entry>
427     <observation classCode="OBS" moodCode="EVN">
428         <code code="9N726000000000011" />
429         <value xsi:type="CD" code="1" codeSystem="1. 2. 392. 200119. 6. 2003" />
430     </observation>
431 </entry>
432 <entry>
433     <observation classCode="OBS" moodCode="EVN">
434         <code code="9N731000000000011" />
435         <value xsi:type="CD" code="2" codeSystem="1. 2. 392. 200119. 6. 2003" />
436     </observation>
437 </entry>
438 <entry>
439     <observation classCode="OBS" moodCode="EVN">
440         <code code="9N736000000000011" />
441         <value xsi:type="CD" code="1" codeSystem="1. 2. 392. 200119. 6. 2003" />
442     </observation>
443 </entry>
444 <entry>
445     <observation classCode="OBS" moodCode="EVN">
446         <code nullFlavor="NA" />
447         <entryRelationship typeCode="COMP">
448             <observation classCode="OBS" moodCode="EVN">
449                 <code code="2A040000001930102" />
450                 <value xsi:type="PQ" value="40.7" unit="%" />
451                 <interpretationCode code="N" />
452             <referenceRange>
453                 <observationRange classCode="OBS" moodCode="EVN. CRT">
454                     <value xsi:type="IVL_PQ">
455                         <low value="38.5" unit="%" />
456                         <high value="52.8" unit="%" />
457                     </value>
458                 </observationRange>
459             </referenceRange>
460         </observation>
461     </entryRelationship>
462     <entryRelationship typeCode="COMP">
463         <observation classCode="OBS" moodCode="EVN">
464             <code code="2A030000001930101" />
465             <value xsi:type="PQ" value="17.1" unit="g/dL" />
466             <interpretationCode code="N" />

```

```

467         <referenceRange>
468             <observationRange classCode="OBS" moodCode="EVN. CRT">
469                 <value xsi:type="IVL_PQ">
470                     <low value="13.1" unit="g/dL" />
471                     <high value="17.9" unit="g/dL" />
472                 </value>
473             </observationRange>
474         </referenceRange>
475     </observation>
476 </entryRelationship>
477 <entryRelationship typeCode="COMP">
478     <observation classCode="OBS" moodCode="EVN">
479         <code code="2A020000001930101" />
480         <value xsi:type="PQ" value="421" unit="10*4/mm3" />
481         <interpretationCode code="N" />
482         <referenceRange>
483             <observationRange classCode="OBS" moodCode="EVN. CRT">
484                 <value xsi:type="IVL_PQ">
485                     <low value="400" unit="10*4/mm3" />
486                     <high value="579" unit="10*4/mm3" />
487                 </value>
488             </observationRange>
489         </referenceRange>
490     </observation>
491 </entryRelationship>
492 <entryRelationship typeCode="RSON">
493     <observation classCode="OBS" moodCode="EVN">
494         <code code="2A020161001930149" />
495         <value xsi:type="ST">昨年度の健診結果により実施</value>
496     </observation>
497 </entryRelationship>
498 </observation>
499 </entry>
500 <entry>
501     <observation classCode="OBS" moodCode="EVN">
502         <code nullFlavor="NA" />
503         <entryRelationship typeCode="COMP">
504             <observation classCode="OBS" moodCode="EVN">
505                 <code code="9A1101607000000011" />
506                 <value xsi:type="CD" code="2" codeSystem="1. 2. 392. 200119. 6. 2002" />
507             </observation>
508         </entryRelationship>
509         <entryRelationship typeCode="RSON">
510             <observation classCode="OBS" moodCode="EVN">
511                 <code code="9A1101610000000049" />
512                 <value xsi:type="ST">昨年度の健診結果により本年度も実施</value>
513             </observation>
514         </entryRelationship>
515     </observation>
516 </entry>
517 </section>
518 </component>
519 <component>
520     <section>
521         <code code="01990" codeSystem="1. 2. 392. 200119. 6. 1010" />
522         <text />
523         <entry>
524             <observation classCode="OBS" moodCode="EVN">
525                 <code code="9N0760000000000049" />
526                 <value xsi:type="ST">異常なし</value>
527             </observation>
528         </entry>
529         <entry>
530             <observation classCode="OBS" moodCode="EVN">
531                 <code code="9N0810000000000049" />
532                 <value xsi:type="ST">異常なし</value>
533             </observation>

```



```

534 </entry>
535 <entry>
536   <observation classCode="OBS" moodCode="EVN">
537     <code code="9N086000000000049" />
538     <value xsi:type="ST">異常なし</value>
539   </observation>
540 </entry>
541 <entry>
542   <observation classCode="OBS" moodCode="EVN">
543     <code code="9N0910000000000001" />
544     <value xsi:type="PQ" value="5" unit="{times}" />
545   </observation>
546 </entry>
547 <entry>
548   <observation classCode="OBS" moodCode="EVN">
549     <code code="3A015000002327101" />
550     <value xsi:type="PQ" value="4.3" unit="g/dL" />
551     <interpretationCode code="N" />
552     <methodCode code="3A01510000" codeSystem="1.2.392.200119.6.1007" />
553     <referenceRange>
554       <observationRange classCode="OBS" moodCode="EVN.CRT">
555         <value xsi:type="IVL_PQ">
556           <low value="4" unit="g/dL" />
557           <high value="4.9" unit="g/dL" />
558         </value>
559       </observationRange>
560     </referenceRange>
561   </observation>
562 </entry>
563 <entry>
564   <observation classCode="OBS" moodCode="EVN">
565     <code code="9N8110000000000011" />
566     <value xsi:type="CD" code="0" codeSystem="1.2.392.200119.6.2008" />
567   </observation>
568 </entry>
569 <entry>
570   <observation classCode="OBS" moodCode="EVN">
571     <code code="9N8160000000000011" />
572     <value xsi:type="CD" code="1" codeSystem="1.2.392.200119.6.2008" />
573   </observation>
574 </entry>
575 <entry>
576   <observation classCode="OBS" moodCode="EVN">
577     <code code="9N8210000000000011" />
578     <value xsi:type="CD" code="0" codeSystem="1.2.392.200119.6.2008" />
579   </observation>
580 </entry>
581 <entry>
582   <observation classCode="OBS" moodCode="EVN">
583     <code code="9N8260000000000011" />
584     <value xsi:type="CD" code="1" codeSystem="1.2.392.200119.6.2008" />
585   </observation>
586 </entry>
587 <entry>
588   <observation classCode="OBS" moodCode="EVN">
589     <code code="9N8310000000000011" />
590     <value xsi:type="CD" code="0" codeSystem="1.2.392.200119.6.2008" />
591   </observation>
592 </entry>
593 <entry>
594   <observation classCode="OBS" moodCode="EVN">
595     <code code="9N8360000000000011" />
596     <value xsi:type="CD" code="1" codeSystem="1.2.392.200119.6.2008" />
597   </observation>
598 </entry>
599 <entry>
600   <observation classCode="OBS" moodCode="EVN">

```

```

601         <code code="9N841000000000011" />
602         <value xsi:type="CD" code="0" codeSystem="1. 2. 392. 200119. 6. 2008" />
603     </observation>
604 </entry>
605 <entry>
606     <observation classCode="OBS" moodCode="EVN">
607         <code code="9N846000000000011" />
608         <value xsi:type="CD" code="1" codeSystem="1. 2. 392. 200119. 6. 2008" />
609     </observation>
610 </entry>
611 <entry>
612     <observation classCode="OBS" moodCode="EVN">
613         <code code="9N851000000000011" />
614         <value xsi:type="CD" code="0" codeSystem="1. 2. 392. 200119. 6. 2009" />
615     </observation>
616 </entry>
617 <entry>
618     <observation classCode="OBS" moodCode="EVN">
619         <code code="9N856000000000011" />
620         <value xsi:type="CD" code="1" codeSystem="1. 2. 392. 200119. 6. 2009" />
621     </observation>
622 </entry>
623 <entry>
624     <observation classCode="OBS" moodCode="EVN">
625         <code code="9N861000000000011" />
626         <value xsi:type="CD" code="0" codeSystem="1. 2. 392. 200119. 6. 2009" />
627     </observation>
628 </entry>
629 <entry>
630     <observation classCode="OBS" moodCode="EVN">
631         <code code="9N866000000000001" />
632         <value xsi:type="PQ" value="27.5" unit="kg/m2" />
633     </observation>
634 </entry>
635 <entry>
636     <observation classCode="OBS" moodCode="EVN">
637         <code code="9N871000000000011" />
638         <value xsi:type="CD" code="1" codeSystem="1. 2. 392. 200119. 6. 2009" />
639     </observation>
640 </entry>
641 <entry>
642     <observation classCode="OBS" moodCode="EVN">
643         <code code="9N876000000000011" />
644         <value xsi:type="CD" code="0" codeSystem="1. 2. 392. 200119. 6. 2009" />
645     </observation>
646 </entry>
647 <entry>
648     <observation classCode="OBS" moodCode="EVN">
649         <code code="9N881000000000011" />
650         <value xsi:type="CD" code="1" codeSystem="1. 2. 392. 200119. 6. 2009" />
651     </observation>
652 </entry>
653 <entry>
654     <observation classCode="OBS" moodCode="EVN">
655         <code code="9N886000000000011" />
656         <value xsi:type="CD" code="0" codeSystem="1. 2. 392. 200119. 6. 2008" />
657     </observation>
658 </entry>
659 <entry>
660     <observation classCode="OBS" moodCode="EVN">
661         <code code="9N891000000000011" />
662         <value xsi:type="CD" code="1" codeSystem="1. 2. 392. 200119. 6. 2009" />
663     </observation>
664 </entry>
665 <entry>
666     <observation classCode="OBS" moodCode="EVN">
667         <code code="9N896000000000011" />

```

```

668         <value xsi:type="CD" code="0" codeSystem="1. 2. 392. 200119. 6. 2009" />
669     </observation>
670 </entry>
671 <entry>
672     <observation classCode="OBS" moodCode="EVN">
673         <code code="9N901000000000011" />
674         <value xsi:type="CD" code="1" codeSystem="1. 2. 392. 200119. 6. 2008" />
675     </observation>
676 </entry>
677 <entry>
678     <observation classCode="OBS" moodCode="EVN">
679         <code code="9N906000000000011" />
680         <value xsi:type="CD" code="0" codeSystem="1. 2. 392. 200119. 6. 2009" />
681     </observation>
682 </entry>
683 <entry>
684     <observation classCode="OBS" moodCode="EVN">
685         <code code="9N911000000000011" />
686         <value xsi:type="CD" code="1" codeSystem="1. 2. 392. 200119. 6. 2009" />
687     </observation>
688 </entry>
689 <entry>
690     <observation classCode="OBS" moodCode="EVN">
691         <code code="9N916000000000011" />
692         <value xsi:type="CD" code="0" codeSystem="1. 2. 392. 200119. 6. 2009" />
693     </observation>
694 </entry>
695 <entry>
696     <observation classCode="OBS" moodCode="EVN">
697         <code code="9N921000000000011" />
698         <value xsi:type="CD" code="1" codeSystem="1. 2. 392. 200119. 6. 2009" />
699     </observation>
700 </entry>
701 <entry>
702     <observation classCode="OBS" moodCode="EVN">
703         <code code="9N926000000000011" />
704         <value xsi:type="CD" code="0" codeSystem="1. 2. 392. 200119. 6. 2009" />
705     </observation>
706 </entry>
707 <entry>
708     <observation classCode="OBS" moodCode="EVN">
709         <code code="9N931000000000011" />
710         <value xsi:type="CD" code="1" codeSystem="1. 2. 392. 200119. 6. 2009" />
711     </observation>
712 </entry>
713 <entry>
714     <observation classCode="OBS" moodCode="EVN">
715         <code nullFlavor="NA" />
716         <entryRelationship typeCode="COMP">
717             <observation classCode="OBS" moodCode="EVN">
718                 <code code="9N556000000000011" />
719                 <value xsi:type="CD" code="3" codeSystem="1. 2. 392. 200119. 6. 2501" />
720             </observation>
721         </entryRelationship>
722         <entryRelationship typeCode="COMP">
723             <observation classCode="OBS" moodCode="EVN">
724                 <code code="9N561000000000011" />
725                 <value xsi:type="CD" code="2" codeSystem="1. 2. 392. 200119. 6. 2502" />
726             </observation>
727         </entryRelationship>
728     </observation>
729 </entry>
730 </section>
731 </component>
732 </structuredBody>
733 </component>
734 </ClinicalDocument>

```