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1 <?xml version="1.0" encoding="UTF-8" standalone="no"?>
2 <ClinicalDocument xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
   xsi:schemaLocation="urn:hl7-org:v3 ../XSD/hc08_V08.xsd" xmlns="urn:hl7-org:v3">
3   <typeId extension="POCD_HD000040" root="2.16.840.1.113883.1.3"/>
4   <id nullFlavor="NI"/>
5   <code code="10" codeSystem="1.2.392.200119.6.1001"/>
6   <effectiveTime value="20080418"/>
7   <confidentialityCode code="N"/>
8   <recordTarget>
9     <patientRole>
10      <id extension="00130101" root="1.2.392.200119.6.101"/>
11      <id extension="あ02" root="1.2.392.200119.6.204"/>
12      <id extension="2" root="1.2.392.200119.6.205"/>
13      <addr>東京都千代田区区分町1丁目区分1マンション2
        <postalCode>100-1001</postalCode>
14      </addr>
15      <patient>
16        <name>フタハジメ</name>
17        <administrativeGenderCode code="1" codeSystem="1.2.392.200119.6.1104"/>
18        <birthTime value="19500321"/>
19      </patient>
20    </patientRole>
21  </recordTarget>
22  <author>
23    <time value="20080418"/>
24    <assignedAuthor>
25      <id nullFlavor="NI"/>
26      <representedOrganization>
27        <id extension="1310000201" root="1.2.392.200119.6.102"/>
28        <name>2クリニック</name>
29        <telecom value="tel:03000000002"/>
30        <addr>東京都千代田区区分町2XML健診機関ビル2階
          <postalCode>100-0201</postalCode>
31        </addr>
32      </representedOrganization>
33    </assignedAuthor>
34  </author>
35  <custodian>
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37      <representedCustodianOrganization>
38        <id nullFlavor="NI"/>
39      </representedCustodianOrganization>
40    </assignedCustodian>
41  </custodian>
42  <participant typeCode="HLD">
43    <functionCode code="1" codeSystem="1.2.392.200119.6.208"/>
44    <time>
45      <high value="20090331"/>
46    </time>
47    <associatedEntity classCode="IDENT">
48      <id extension="08100000002" root="1.2.392.200119.6.209.100130101"/>
49      <scopingOrganization>
50        <id extension="00130101" root="1.2.392.200119.6.101"/>
51      </scopingOrganization>
52    </associatedEntity>
53  </participant>
54  <documentationOf>
55    <serviceEvent>
56      <code code="010" codeSystem="1.2.392.200119.6.1002"
        displayName="特定健診"/>
57      <effectiveTime value="20080417"/>
58      <performer typeCode="PRF">
59        <assignedEntity>
60          <id nullFlavor="NI"/>
61          <representedOrganization>
62            <id extension="1310000201" root="1.2.392.200119.6.102"/>
63            <name>2クリニック</name>

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64         <telecom value="tel:0300000002"/>
65         <addr>東京都千代田区区分町 2 X M L 健診機関ビル 2 階
        <postalCode>100-0201</postalCode>
66     </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"
                    displayName="検査・問診結果セクション"/>
77                 <text/>
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79                     <observation classCode="OBS" moodCode="EVN">
80                         <code code="9N0010000000000001" displayName="身長"/>
81                         <value unit="cm" value="172.7" xsi:type="PQ"/>
82                         <interpretationCode code="N"/>
83                         <referenceRange>
84                             <observationRange classCode="OBS" moodCode="EVN. CRT">
85                                 <value xsi:type="IVL_PQ">
86                                     <low unit="cm" value="100.000"/>
87                                     <high unit="cm" value="220.000"/>
88                                 </value>
89                             </observationRange>
90                         </referenceRange>
91                     </observation>
92                 </entry>
93                 <entry>
94                     <observation classCode="OBS" moodCode="EVN">
95                         <code code="9N0060000000000001" displayName="体重"/>
96                         <value unit="kg" value="65.8" xsi:type="PQ"/>
97                         <interpretationCode code="N"/>
98                         <referenceRange>
99                             <observationRange classCode="OBS" moodCode="EVN. CRT">
100                                 <value xsi:type="IVL_PQ">
101                                     <low unit="kg" value="25.000"/>
102                                     <high unit="kg" value="150.000"/>
103                                 </value>
104                             </observationRange>
105                         </referenceRange>
106                     </observation>
107                 </entry>
108                 <entry>
109                     <observation classCode="OBS" moodCode="EVN">
110                         <code code="9N0110000000000001" displayName="BMI"/>
111                         <value unit="kg/m2" value="22.1" xsi:type="PQ"/>
112                         <interpretationCode code="N"/>
113                         <referenceRange>
114                             <observationRange classCode="OBS" moodCode="EVN. CRT">
115                                 <value xsi:type="IVL_PQ">
116                                     <low unit="kg/m2" value="18.500"/>
117                                     <high unit="kg/m2" value="24.900"/>
118                                 </value>
119                             </observationRange>
120                         </referenceRange>
121                     </observation>
122                 </entry>
123                 <entry>
124                     <observation classCode="OBS" moodCode="EVN">
125                         <code code="9N0161601000000001" displayName="腹囲(実測)"/>
126                         <value unit="cm" value="84.0" xsi:type="PQ"/>
127                         <interpretationCode code="N"/>
128                         <methodCode code="9N01610000"/>

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129     <referenceRange>
130       <observationRange classCode="OBS" moodCode="EVN. CRT">
131         <value xsi:type="IVL_PQ">
132           <low unit="cm" value="40.000"/>
133           <high unit="cm" value="84.000"/>
134         </value>
135       </observationRange>
136     </referenceRange>
137   </observation>
138 </entry>
139 <entry>
140   <observation classCode="OBS" moodCode="EVN">
141     <code code="9N056000000000011" displayName="既往歴"/>
142     <value code="1" codeSystem="1.2.392.200119.6.2001" xsi:type="CD"/>
143   </observation>
144 </entry>
145 <entry>
146   <observation classCode="OBS" moodCode="EVN">
147     <code code="9N0561604000000049" displayName="具体的な既往歴"/>
148     <value xsi:type="ST">あり</value>
149   </observation>
150 </entry>
151 <entry>
152   <observation classCode="OBS" moodCode="EVN">
153     <code code="9N061000000000011" displayName="自覚症状"/>
154     <value code="1" codeSystem="1.2.392.200119.6.2001" xsi:type="CD"/>
155   </observation>
156 </entry>
157 <entry>
158   <observation classCode="OBS" moodCode="EVN">
159     <code code="9N0611608000000049" displayName="自覚症状所見"/>
160     <value xsi:type="ST">あり</value>
161   </observation>
162 </entry>
163 <entry>
164   <observation classCode="OBS" moodCode="EVN">
165     <code code="9N066000000000011" displayName="他覚症状"/>
166     <value code="1" codeSystem="1.2.392.200119.6.2001" xsi:type="CD"/>
167   </observation>
168 </entry>
169 <entry>
170   <observation classCode="OBS" moodCode="EVN">
171     <code code="9N0661608000000049" displayName="他覚所見"/>
172     <value xsi:type="ST">あり</value>
173   </observation>
174 </entry>
175 <entry>
176   <observation classCode="OBS" moodCode="EVN">
177     <code code="9A755000000000001" displayName="収縮期血圧(その他)"/>
178     <value unit="mm[Hg]" value="113" xsi:type="PQ"/>
179     <methodCode code="9A75500009"/>
180   </observation>
181 </entry>
182 <entry>
183   <observation classCode="OBS" moodCode="EVN">
184     <code code="9A765000000000001" displayName="拡張期血圧(その他)"/>
185     <value unit="mm[Hg]" value="73" xsi:type="PQ"/>
186     <methodCode code="9A76500009"/>
187   </observation>
188 </entry>
189 <entry>
190   <observation classCode="OBS" moodCode="EVN">
191     <code code="3F015000002327101" displayName="中性脂肪  
(トリグリセリド)"/>
192     <value unit="mg/dL" value="131" xsi:type="PQ"/>
193     <methodCode code="3F01510000"/>
194   </observation>

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195 </entry>
196 <entry>
197   <observation classCode="OBS" moodCode="EVN">
198     <code code="3F070000002327101" displayName="HDL コレステロール"/>
199     <value unit="mg/dL" value="56" xsi:type="PQ"/>
200     <methodCode code="3F07010000"/>
201   </observation>
202 </entry>
203 <entry>
204   <observation classCode="OBS" moodCode="EVN">
205     <code code="3F077000002327101" displayName="LDL コレステロール"/>
206     <value unit="mg/dL" value="102" xsi:type="PQ"/>
207     <methodCode code="3F07710000"/>
208   </observation>
209 </entry>
210 <entry>
211   <observation classCode="OBS" moodCode="EVN">
212     <code code="3B035000002327201" displayName="GOT (AST)"/>
213     <value unit="U/L" value="31" xsi:type="PQ"/>
214     <methodCode code="3B03510000"/>
215   </observation>
216 </entry>
217 <entry>
218   <observation classCode="OBS" moodCode="EVN">
219     <code code="3B045000002327201" displayName="GPT (ALT)"/>
220     <value unit="U/L" value="38" xsi:type="PQ"/>
221     <methodCode code="3B04510000"/>
222   </observation>
223 </entry>
224 <entry>
225   <observation classCode="OBS" moodCode="EVN">
226     <code code="3B090000002327101" displayName="γ-GT (γ-GTP)"/>
227     <value unit="U/L" value="71" xsi:type="PQ"/>
228     <methodCode code="3B09010000"/>
229   </observation>
230 </entry>
231 <entry>
232   <observation classCode="OBS" moodCode="EVN">
233     <code code="3D010000001926101" displayName="空腹時血糖"/>
234     <value unit="mg/dL" value="97" xsi:type="PQ"/>
235     <methodCode code="3D01010000"/>
236   </observation>
237 </entry>
238 <entry>
239   <observation classCode="OBS" moodCode="EVN">
240     <code code="3D045000001906202" displayName="HbA1c"/>
241     <value unit="%" value="4.7" xsi:type="PQ"/>
242     <methodCode code="3D04510000"/>
243   </observation>
244 </entry>
245 <entry>
246   <observation classCode="OBS" moodCode="EVN">
247     <code code="1A020000000191111" displayName="尿糖"/>
248     <value code="1" codeSystem="1. 2. 392. 200119. 6. 2102" xsi:type="C0"/>
249     <methodCode code="1A02010000"/>
250   </observation>
251 </entry>
252 <entry>
253   <observation classCode="OBS" moodCode="EVN">
254     <code code="1A010000000191111" displayName="尿蛋白"/>
255     <value code="1" codeSystem="1. 2. 392. 200119. 6. 2102" xsi:type="C0"/>
256     <methodCode code="1A01010000"/>
257   </observation>
258 </entry>
259 <entry>
260   <observation classCode="OBS" moodCode="EVN">
261     <code nullFlavor="NA"/>

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262     <entryRelationship typeCode="COMP">
263       <observation classCode="OBS" moodCode="EVN">
264         <code code="2A040000001930102"
265           displayName="ヘマトクリット値"/>
266         <value unit="%" value="41.5" xsi:type="PQ"/>
267         <interpretationCode code="N"/>
268         <referenceRange>
269           <observationRange classCode="OBS" moodCode="EVN. CRT">
270             <value xsi:type="IVL_PQ">
271               <low unit="%" value="38.500"/>
272               <high unit="%" value="52.800"/>
273             </value>
274           </observationRange>
275         </referenceRange>
276       </observation>
277     </entryRelationship>
278     <entryRelationship typeCode="COMP">
279       <observation classCode="OBS" moodCode="EVN">
280         <code code="2A030000001930101"
281           displayName="血色素量(ヘモグロビン値)"/>
282         <value unit="g/dL" value="15.5" xsi:type="PQ"/>
283       </observation>
284     </entryRelationship>
285     <entryRelationship typeCode="COMP">
286       <observation classCode="OBS" moodCode="EVN">
287         <code code="2A020000001930101" displayName="赤血球数"/>
288         <value unit="10*4/mm3" value="500" xsi:type="PQ"/>
289         <interpretationCode code="N"/>
290         <referenceRange>
291           <observationRange classCode="OBS" moodCode="EVN. CRT">
292             <value xsi:type="IVL_PQ">
293               <low unit="10*4/mm3" value="400.000"/>
294               <high unit="10*4/mm3" value="579.000"/>
295             </value>
296           </observationRange>
297         </referenceRange>
298       </observation>
299     </entryRelationship>
300     <entryRelationship typeCode="RSON">
301       <observation classCode="OBS" moodCode="EVN">
302         <code code="2A020161001930149"
303           displayName="貧血検査実施理由"/>
304         <value xsi:type="ST">貧血実施済</value>
305       </observation>
306     </entryRelationship>
307   </observation>
308 </entry>
309 <entry>
310   <observation classCode="OBS" moodCode="EVN">
311     <code nullFlavor="NA"/>
312     <entryRelationship typeCode="COMP">
313       <observation classCode="OBS" moodCode="EVN">
314         <code code="9A110160700000011"
315           displayName="心電図(所見の有無)"/>
316         <value code="1" codeSystem="1.2.392.200119.6.2002"
317           xsi:type="CD"/>
318       </observation>
319     </entryRelationship>
320     <entryRelationship typeCode="COMP">
321       <observation classCode="OBS" moodCode="EVN">
322         <code code="9A110160800000049" displayName="心電図所見"/>
323         <value xsi:type="ST">あり</value>
324       </observation>
325     </entryRelationship>
326     <entryRelationship typeCode="RSON">
327       <observation classCode="OBS" moodCode="EVN">
328         <code code="9A110161000000049" displayName="心電図実施理由"/>

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324         <value xsi:type="ST">心電図実施済</value>
325     </observation>
326 </entryRelationship>
327 </observation>
328 </entry>
329 <entry>
330     <observation classCode="OBS" moodCode="EVN">
331         <code nullFlavor="NA"/>
332         <entryRelationship typeCode="COMP">
333             <observation classCode="OBS" moodCode="EVN">
334                 <code code="9E1001660000000011" displayName="眼底検査
335                     (キースワグナー分類)"/>
336                 <value code="3" codeSystem="1. 2. 392. 200119. 6. 2110"
337                     xsi:type="C0"/>
338             </observation>
339         </entryRelationship>
340         <entryRelationship typeCode="RSON">
341             <observation classCode="OBS" moodCode="EVN">
342                 <code code="9E1001610000000049"
343                     displayName="眼底検査実施理由"/>
344                 <value xsi:type="ST">眼底実施済</value>
345             </observation>
346         </entryRelationship>
347     </observation>
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351         <code code="9N5010000000000011" displayName=
352             "メタボリックシンドローム判定"/>
353         <value code="3" codeSystem="1. 2. 392. 200119. 6. 1008" xsi:type="CD"/>
354     </observation>
355 </entry>
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357     <observation classCode="OBS" moodCode="EVN">
358         <code code="9N5060000000000011" displayName="保健指導レベル"/>
359         <value code="3" codeSystem="1. 2. 392. 200119. 6. 3001" xsi:type="CD"/>
360     </observation>
361 </entry>
362 <entry>
363     <observation classCode="OBS" moodCode="EVN">
364         <code code="9N5110000000000049" displayName="医師の診断(判定)"/>
365         <value xsi:type="ST">異常なし</value>
366         <author>
367             <time nullFlavor="NI"/>
368             <assignedAuthor>
369                 <id nullFlavor="NI"/>
370                 <assignedPerson>
371                     <name>健診 太郎</name>
372                 </assignedPerson>
373             </assignedAuthor>
374         </author>
375     </observation>
376 </entry>
377 <entry>
378     <observation classCode="OBS" moodCode="EVN">
379         <code code="9N7010000000000011" displayName="服薬1(血圧)"/>
380         <value code="2" codeSystem="1. 2. 392. 200119. 6. 2003" xsi:type="CD"/>
381     </observation>
382 </entry>
383 <entry>
384     <observation classCode="OBS" moodCode="EVN">
385         <code code="9N7060000000000011" displayName="服薬2(血糖)"/>
386         <value code="2" codeSystem="1. 2. 392. 200119. 6. 2003" xsi:type="CD"/>
387     </observation>
388 </entry>
389 <entry>
390     <observation classCode="OBS" moodCode="EVN">

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387         <code code="9N711000000000011" displayName="服藥3(脂質)"/>
388         <value code="2" codeSystem="1. 2. 392. 200119. 6. 2003" xsi:type="CD"/>
389     </observation>
390 </entry>
391 <entry>
392     <observation classCode="OBS" moodCode="EVN">
393         <code code="9N716000000000011" displayName="既往歷1(腦血管)"/>
394         <value code="1" codeSystem="1. 2. 392. 200119. 6. 2003" xsi:type="CD"/>
395     </observation>
396 </entry>
397 <entry>
398     <observation classCode="OBS" moodCode="EVN">
399         <code code="9N721000000000011" displayName="既往歷2(心血管)"/>
400         <value code="1" codeSystem="1. 2. 392. 200119. 6. 2003" xsi:type="CD"/>
401     </observation>
402 </entry>
403 <entry>
404     <observation classCode="OBS" moodCode="EVN">
405         <code code="9N726000000000011" displayName="既往歷3
            (腎不全·人工透析)"/>
406         <value code="1" codeSystem="1. 2. 392. 200119. 6. 2003" xsi:type="CD"/>
407     </observation>
408 </entry>
409 <entry>
410     <observation classCode="OBS" moodCode="EVN">
411         <code code="9N736000000000011" displayName="喫煙"/>
412         <value code="1" codeSystem="1. 2. 392. 200119. 6. 2003" xsi:type="CD"/>
413     </observation>
414 </entry>
415 </section>
416 </component>
417 <component>
418     <section>
419         <code code="01990" codeSystem="1. 2. 392. 200119. 6. 1010"
            displayName="任意追加項目"/>
420         <text/>
421     </section>
422 </component>
423 </structuredBody>
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425 </ClinicalDocument>

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