```
                                    {
                                        #confidence =1.0;
                                        return(VAR2_0) ;
                                    }
                                }
                            }
                        }
                    } else
                    {
                        #confidence =0.9285714285714286;
                        return(VAR1_0) ;
                    }
                } else
                {
                    #confidence =0.75;
                    return(VAR2_0) ;
                }
            } else
            {
                #confidence =1.0;
                return(VAR2_0) ;
            }
        } else
        {
            #confidence =1.0;
            return(VAR1_0) ;
        }
    }
} else
{
    #confidence =0.8888888888888888;
    return(VAR1_0) ;
}
}
} else
{
    #confidence =0.9111111111111111;
    return(VAR1_0) ;
}
} else
{
    #confidence =0.893305439330544;
    return(VAR1_0) ;
}
#confidence = 0.0;
return(VAR1_0) ;
}
```

表11 健康意識が高まるかを判別するプログラムC++
(歯科医師会)

```c
#include "Q1212.h"




int
Q1212(struct exQ1212 example, double *confidence)
{
    if (example.問1 1 <= 1)
    {
        if (example.V48 <= 0)
        {
            if (example.問7付問 <= 0)
            {
                if (example.問4_4 <= 0)
                {
                    if (example.問4_2 <= 0)
                    {
                        if (example.問2_8 <= 0)
                        {
                            if (example.V37 <= 0)
                            {
                                if (example.問2_2 <= 0)
                                {
                                    if (example.問2_1 <= 0)
                                    {
                                        if (example.V91 <= 2)
                                        {
                                            *confidence =1.0;
                                            return(VAR2_0);
                                        } else
                                        {
                                            if (example.V86 <= 0)
                                            {
                                                *confidence =0.8;
                                                return(VAR1_0);
                                            } else
                                            {
                                                *confidence =1.0;
                                                return(VAR2_0);
                                            }
                                        }
                                    } else
                                    {
                                        *confidence =0.9285714285714286;
                                        return(VAR2_0);
                                    }
                                } else
                                {
                                    if (example.問8 <= 1)
                                    {
                                        if (example.問7 <= 1)
                                        {
                                            *confidence =0.8333333333333334;
                                            return(VAR2_0);
                                        } else
                                        {
                                            if (example.問1 0 <= 1)
                                            {
                                                if (example.V83 <= 0)
                                                {
                                                    *confidence =1.0;
                                                    return(VAR2_0);
                                                } else
                                                {
                                                    if (example.V90 <= 2)
                                                    {
                                                        *confidence =1.0;
                                                        return(VAR1_0);
                                                    } else
                                                    {
                                                        if (example.問2_1 <= 0)
                                                        {
                                                            *confidence =1.0;
                                                            return(VAR2_0);
                                                        } else
                                                        {
                                                            if (example.歯周病 <= 0)
```

```
                                          {
                                              if (example.V92 <= 2)
                                              {
                                                  *confidence =1.0;
                                                  return(VAR2_0);
                                              } else
                                              {
                                                  if (example.V16 <= 0)
                                                  {
                                                      if (example.問6人口 <= 220000)
                                                      {
                                                          *confidence =1.0;
                                                  _       return(VAR2_0);
                                                      } else
                                                      {
                                                          *confidence =1.0;
                                                          return(VAR1_0);
                                                      }
                                                  } else
                                                  {
                                                      *confidence =1.0;
                                                      return(VAR1_0);
                                                  }
                                              }
                                          } else
                                          {
                                              if (example.問4_9 <= 0)
                                              {
                                                  *confidence =0.8;
                                                  return(VAR1_0);
                                              } else
                                              {
                                                  *confidence =1.0;
                                                  return(VAR2_0);
                                              }
                                          }
                                      }
                                  }
                              }
                          } else
                          {
                              *confidence =0.7777777777777778;
                              return(VAR1_0);
                          }
                      }
                  } else
                  {
                      *confidence =1.0;
                      return(VAR1_0);
                  }
              }
          } else
          {
              *confidence =0.8;
              return(VAR1_0);
          }
      } else
      {
          *confidence =0.875;
          return(VAR1_0);
      }
  } else
  {
      if (example.問10 <= 1)
      {
          if (example.問2_4 <= 0)
          {
              if (example.V86 <= 0)
              {
                  if (example.V106 <= 1)
                  {
                      *confidence =1.0;
                      return(VAR2_0);
                  } else
                  {
                      if (example.問3疾患 <= 1)
                      {
                          if (example.V107 <= 1)
                          {
                              *confidence =0.7288135593220338;
                              return(VAR1_0);
                          } else
                          {
                              *confidence =1.0;
```

```
                                            return(VAR2_0);
                                        }
                                    } else
                                    {
                                        *confidence =1.0;
                                        return(VAR1_0);
                                    }
                                }
                            } else
                            {
                                *confidence =1.0;
                                return(VAR1_0);
                            }
                        } else
                        {
                            *confidence =1.0;
                            return(VAR2_0);
                        }
                    } else
                    {
                        *confidence =1.0;
                        return(VAR1_0);
                    }
                }
            } else
            {
                if (example.V99 <= 0)
                {
                    *confidence =0.7631578947368421;
                    return(VAR2_0);
                } else
                {
                    *confidence =1.0;
                    return(VAR1_0);
                }
            }
        } else
        {
            if (example.V53 <= 0)
            {
                *confidence =1.0;
                return(VAR1_0);
            } else
            {
                if (example.V92 <= 2)
                {
                    *confidence =1.0;
                    return(VAR2_0);
                } else
                {
                    *confidence =1.0;
                    return(VAR1_0);
                }
            }
        }
    }
} else
{
    if (example.問2_3 <= 0)
    {
        *confidence =1.0;
        return(VAR1_0);
    } else
    {
        if (example.V16 <= 0)
        {
            *confidence =1.0;
            return(VAR2_0);
        } else
        {
            *confidence =1.0;
            return(VAR1_0);
        }
    }
}
} else
{
    if (example.問2_8 <= 0)
    {
        if (example.問8 <= 1)
        {
            if (example.問1 0 <= 2)
            {
                if (example.問2_3 <= 0)
                {
```

```
if (example.V102 <= 0)
{
    if (example.うしょく <= 0)
    {
        if (example.V101 <= 0)
        {
            *confidence =0.8406593406593407;
            return(VAR2_0);
        } else
        {
            if (example.問9付問 <= 2)
            {
                *confidence =1.0;
                return(VAR2_0);
            } else
            {
                *confidence =0.8333333333333334;
                return(VAR1_0);
            }
        }
    } else
    {
        if (example.V86 <= 0)
        {
            if (example.問2_7 <= 0)
            {
                if (example.問4_3 <= 0)
                {
                    *confidence =0.8;
                    return(VAR1_0);
                } else
                {
                    *confidence =1.0;
                    return(VAR2_0);
                }
            } else
            {
                *confidence =0.75;
                return(VAR2_0);
            }
        } else
        {
            *confidence =1.0;
            return(VAR2_0);
        }
    }
} else
{
    if (example.V100 <= 0)
    {
        *confidence =1.0;
        return(VAR1_0);
    } else
    {
        if (example.問5参加 <= 1030)
        {
            *confidence =0.9230768875739658;
            return(VAR2_0);
        } else
        {
            *confidence =0.7692305917158397;
            return(VAR1_0);
        }
    }
}
} else
{
    if (example.問7付問 <= 0)
    {
        if (example.V102 <= 0)
        {
            if (example.V92 <= 1)
            {
                *confidence =1.0;
                return(VAR2_0);
            } else
            {
                if (example.問7 <= 1)
                {
                    *confidence =1.0;
                    return(VAR1_0);
                } else
                {
                    if (example.V85 <= 0)
```

```
{
    if (example.問9付問 <= 4)
    {
        if (example.問4_2 <= 0)
        {
            if (example.V84 <= 0)
            {
                *confidence =1.0;
                return(VAR2_0);
            } else
            {
                if (example.問2_1 <= 0)
                {
                    *confidence =1.0;
                    return(VAR1_0);
                } else
                {
                    *confidence =1.0;
                    return(VAR2_0);
                }
            }
        } else
        {
            if (example.V92 <= 2)
            {
                *confidence =1.0;
                return(VAR2_0);
            } else
            {
                if (example.問1 0 <= 1)
                {
                    *confidence =1.0;
                    return(VAR1_0);
                } else
                {
                    if (example.問6人口 <= 70000)
                    {
                        *confidence =1.0;
                        return(VAR2_0);
                    } else
                    {
                        *confidence =1.0;
                        return(VAR1_0);
                    }
                }
            }
        }
    } else
    {
        *confidence =1.0;
        return(VAR1_0);
    }
} else
{
    *confidence =1.0;
    return(VAR2_0);
}
        } else
        {
            *confidence =1.0;
            return(VAR2_0);
        }
    } else
    {
        *confidence =1.0;
        return(VAR1_0);
    }
} else
{
    if (example.V84 <= 0)
    {
        *confidence =0.6666666666666666;
        return(VAR2_0);
    } else
    {
        *confidence =1.0;
        return(VAR1_0);
    }
}
} else
{
```

```
                    if (example.V101 <= 0)
                    {
                        #confidence =0.9242424242424242;
                        return(VAR2_0);
                    } else
                    {
                        #confidence =1.0;
                        return(VAR1_0);
                    }
                }
            } else
            {
                if (example.V101 <= 0)
                {
                    if (example.問9付問 <= 2)
                    {
                        #confidence =0.846153846153846;a
                        return(VAR2_0);
                    } else
                    {
                        #confidence =0.8333333333333334;
                        return(VAR1_0);
                    }
                } else
                {
                    #confidence =1.0;
                    return(VAR1_0);
                }
            }
        }
        #confidence = 0.0;
        return(VAR2_0);
}
```

表12 健康意識、生活習慣の改善に役立つかを判別するプログラムC++
（歯科医師会）

```cpp
#include "Q1312.h"




int
Q1312(struct exQ1312 example, double *confidence)
{
    if (example.問 1 1 <= 1)
    {
        if (example.問 2 _ 2 <= 0)
        {
            if (example.問 2 _ 4 <= 0)
            {
                if (example.問 6 人口 <= 327868)
                {
                    *confidence =0.8613053027721886;
                    return(VAR2_0);
                } else
                {
                    *confidence =0.7818182159779655;
                    return(VAR1_0);
                }
            } else
            {
                if (example.V37 <= 0)
                {
                    *confidence =0.8571428571428571;
                    return(VAR1_0);
                } else
                {
                    *confidence =1.0;
                    return(VAR2_0);
                }
            }
        } else
        {
            if (example.問 8 <= 1)
            {
                if (example.V87 <= 0)
                {
                    if (example.V88 <= 0)
                    {
                        if (example.問 2 _ 1 <= 0)
                        {
                            if (example.V98 <= 0)
                            {
                                if (example.問 4 _ 5 <= 0)
                                {
                                    *confidence =0.9166666666666666;
                                    return(VAR1_0);
                                } else
                                {
                                    *confidence =1.0;
                                    return(VAR2_0);
                                }
                            } else
                            {
                                *confidence =1.0;
                                return(VAR2_0);
                            }
                        } else
                        {
                            if (example.V102 <= 0)
                            {
                                if (example.V45 <= 0)
                                {
                                    if (example.V16 <= 0)
                                    {
                                        if (example.問 4 _ 2 <= 0)
                                        {
                                            if (example.問 2 _ 9 <= 0)
                                            {
```

```
                           if (example.うしょく <= 0)
                           {
                              if (example.V38 <= 0)
                              {
                                 *confidence =1.0;
                                 return(VAR1_0);
                              } else
                              {
                                 if (example.問6人口 <= 220000)
                                 {
                                    if (example.問2_5 <= 0)
                                    {
                                       *confidence =0.8571428571428571;
                                       return(VAR2_0);
                                    } else
                                    {
                                       if (example.V82 <= 0)
                                       {
                                          *confidence =0.75;
                                          return(VAR1_0);
                                       } else
                                       {
                                          *confidence =1.0;
                                          return(VAR2_0);
                                       }
                                    }
                                 } else
                                 {
                                    *confidence =1.0;
                                    return(VAR1_0);
                                 }
                              }
                           } else
                           {
                              *confidence =0.75;
                              return(VAR2_0);
                           }
                        } else
                        {
                           *confidence =1.0;
                           return(VAR2_0);
                        }
                     } else
                     {
                        *confidence =0.8064516129032258;
                        return(VAR2_0);
                     }
                  } else
                  {
                     if (example.V85 <= 0)
                     {
                        *confidence =0.8181818181818182;
                        return(VAR1_0);
                     } else
                     {
                        *confidence =1.0;
                        return(VAR2_0);
                     }
                  }
               } else
               {
                  *confidence =1.0;
                  return(VAR2_0);
               }
            } else
            {
               *confidence =0.8;
               return(VAR1_0);
            }
         }
      } else
      {
         if (example.問2_1 <= 0)
         {
            *confidence =1.0;
            return(VAR2_0);
         } else
         {
```

```
                 if (example.問4_1 <= 0)
                 {
                     if (example.V107 <= 2)
                     {
                         *confidence =1.0;
                         return(VAR1_0);
                     } else
                     {
                         *confidence =1.0;
                         return(VAR2_0);
                     }
                 } else
                 {
                     *confidence =1.0;
                     return(VAR1_0);
                 }
             }
         }
     } else
     {
         *confidence =0.7692307692307693;
         return(VAR1_0);
     }
 } else
 {
     *confidence =1.0;
     return(VAR1_0);
 }
        }
    }
} else
{
    if (example.V101 <= 0)
    {
        if (example.問8 <= 1)
        {
            if (example.問10 <= 2)
            {
                if (example.V47 <= 0)
                {
                    if (example.V85 <= 0)
                    {
                        if (example.V83 <= 0)
                        {
                            *confidence =0.9069767441860465;
                            return(VAR2_0);
                        } else
                        {
                            if (example.問6人口 <= 49206)
                            {
                                *confidence =0.9264776595629827;
                                return(VAR2_0);
                            } else
                            {
                                if (example.問4_8 <= 0)
                                {
                                    if (example.問5参加 <= 1700)
                                    {
                                        *confidence =0.8138843315563079;
                                        return(VAR2_0);
                                    } else
                                    {
                                        if (example.問10付 <= 1)
                                        {
                                            if (example.問5人数 <= 1)
                                            {
                                                *confidence =1.0;
                                                return(VAR1_0);
                                            } else
                                            {
                                                *confidence =0.7657058119522946;
                                                return(VAR2_0);
                                            }
                                        } else
                                        {
                                            *confidence =0.9152602702294578;
                                            return(VAR2_0);
                                        }
                                    }
```

```
                    } else
                    {
                        if (example.問9付問 <= 4)
                        {
                            if (example.V87 <= 0)
                            {
                                if (example.V91 <= 2)
                                {
                                    *confidence =0.8333333333333334;
                                    return(VAR1_0);
                                } else
                                {
                                    if (example.V88 <= 0)
                                    {
                                        *confidence =0.7755280702148196;
                                        return(VAR2_0);
                                    } else
                                    {
                                        *confidence =0.75;
                                        return(VAR1_0);
                                    }
                                }
                            } else
                            {
                                *confidence =1.0;
                                return(VAR1_0);
                            }
                        } else
                        {
                            *confidence =1.0;
                            return(VAR1_0);
                        }
                    }
                }
            }
        } else
        {
            if (example.V48 <= 0)
            {
                if (example.問9 <= 1)
                {
                    if (example.問2_6 <= 0)
                    {
                        if (example.V106 <= 1)
                        {
                            *confidence =0.6666660185188785;
                            return(VAR2_0);
                        } else
                        {
                            *confidence =0.6444445308641494;
                            return(VAR1_0);
                        }
                    } else
                    {
                        *confidence =1.0;
                        return(VAR2_0);
                    }
                } else
                {
                    *confidence =1.0;
                    return(VAR2_0);
                }
            } else
            {
                *confidence =1.0;
                return(VAR1_0);
            }
        }
    }
} else
{
    if (example.問2_6 <= 0)
    {
        if (example.問4_9 <= 0)
        {
            if (example.V84 <= 0)
            {
                *confidence =0.75;
                return(VAR1_0);
```

```
                        } else
                        {
                            *confidence =1.0;
                            return(VAR2_0);
                        }
                    } else
                    {
                        *confidence =1.0;
                        return(VAR1_0);
                    }
                } else
                {
                    *confidence =1.0;
                    return(VAR2_0);
                }
            }
        } else
        {
            if (example.V88 <= 0)
            {
                if (example.問2_9 <= 0)
                {
                    *confidence =0.7142857142857143;
                    return(VAR1_0);
                } else
                {
                    *confidence =1.0;
                    return(VAR2_0);
                }
            } else
            {
                *confidence =1.0;
                return(VAR2_0);
            }
        }
    } else
    {
        *confidence =0.8985507246376812;
        return(VAR2_0);
    }
} else
{
    if (example.問2_8 <= 0)
    {
        if (example.問5人数 <= 1)
        {
            if (example.問2_7 <= 0)
            {
                *confidence =0.8181818181818182;
                return(VAR1_0);
            } else
            {
                if (example.問7 <= 1)
                {
                    if (example.V91 <= 2)
                    {
                        *confidence =0.75;
                        return(VAR2_0);
                    } else
                    {
                        *confidence =1.0;
                        return(VAR1_0);
                    }
                } else
                {
                    *confidence =1.0;
                    return(VAR2_0);
                }
            }
        } else
        {
            *confidence =1.0;
            return(VAR2_0);
        }
    } else
    {
        *confidence =1.0;
        return(VAR1_0);
    }
```

```
                }
            }
        }
        #confidence = 0.0;
        return(VAR2_0);
}
```

表13 自主的な健康づくり活動を推進するかを判別するプログラムC++
(歯科医師会)

```cpp
#include "Q1412.h"


int
Q1412(struct exQ1412 example, double *confidence)
{
    if (example.問9 <= 1)
    {
        if (example.問9付問 <= 4)
        {
            if (example.V45 <= 0)
            {
                if (example.V98 <= 0)
                {
                    if (example.問5人数 <= 1)
                    {
                        if (example.V100 <= 0)
                        {
                            if (example.問9付問 <= 2)
                            {
                                if (example.V37 <= 0)
                                {
                                    if (example.V36 <= 0)
                                    {
                                        if (example.問4_7 <= 0)
                                        {
                                            if (example.問6人口 <= 30000)
                                            {
                                                *confidence =0.8999999550000022;
                                                return(VAR2_0);
                                            } else
                                            {
                                                *confidence =1.0;
                                                return(VAR1_0);
                                            }
                                        } else
                                        {
                                            *confidence =1.0;
                                            return(VAR1_0);
                                        }
                                    } else
                                    {
                                        *confidence =1.0;
                                        return(VAR1_0);
                                    }
                                } else
                                {
                                    *confidence =1.0;
                                    return(VAR2_0);
                                }
                            } else
                            {
                                if (example.問8 <= 2)
                                {
                                    if (example.問8 <= 1)
                                    {
                                        if (example.V87 <= 0)
                                        {
                                            if (example.V16 <= 0)
                                            {
                                                if (example.問4_3 <= 0)
                                                {
                                                    if (example.問4_2 <= 0)
                                                    {
                                                        if (example.問5参加 <= 1350)
                                                        {
                                                            if (example.歯周病 <= 0)
                                                            {
                                                                if (example.問2_2 <= 0)
                                                                {
                                                                    *confidence =0.6363636363636364;
```

```
                              return(VAR2_0);
                          } else
                          {
                              *confidence =0.6666666666666666;
                              return(VAR1_0);
                          }
                      } else
                      {
                          *confidence =0.8888888888888888;
                          return(VAR1_0);
                      }
              } else
              {
                  *confidence =1.0;
                  return(VAR2_0);
              }
          } else
          {
              if (example.問2_5 <= 0)
              {
                  if (example.問2_2 <= 0)
                  {
                      *confidence =1.0;
                      return(VAR2_0);
                  } else
                  {
                      if (example.問5参加 <= 400)
                      {
                          *confidence =0.8;
                          return(VAR2_0);
                      } else
                      {
                          *confidence =1.0;
                          return(VAR1_0);
                      }
                  }
              } else
              {
                  *confidence =1.0;
                  return(VAR2_0);
              }
          }
      } else
      {
          if (example.問7付問 <= 0)
          {
              if (example.V36 <= 0)
              {
                  if (example.V92 <= 2)
                  {
                      if (example.問8付問 <= 0)
                      {
                          *confidence =0.7142857142857143;
                          return(VAR2_0);
                      } else
                      {
                          *confidence =1.0;
                          return(VAR1_0);
                      }
                  } else
                  {
                      if (example.V86 <= 0)
                      {
                          *confidence =1.0;
                          return(VAR1_0);
                      } else
                      {
                          if (example.問6人口 <= 163000)
                          {
                              *confidence =1.0;
                              return(VAR2_0);
                          } else
                          {
                              *confidence =1.0;
                              return(VAR1_0);
                          }
                      }
                  }
              }
```

```
                    } else
                    {
                        *confidence =0.6666666666666666;
                        return(VAR2_0);
                    }
                } else
                {
                    *confidence =1.0;
                    return(VAR1_0);
                }
            }
        } else
        {
            *confidence =0.8888888888888888;
            return(VAR1_0);
        }
    } else
    {
        if (example.V16 <= 0)
        {
            if (example.問2_7 <= 0)
            {
                *confidence =1.0;
                return(VAR1_0);
            } else
            {
                if (example.V86 <= 0)
                {
                    *confidence =1.0;
                    return(VAR2_0);
                } else
                {
                    *confidence =1.0;
                    return(VAR1_0);
                }
            }
        } else
        {
            *confidence =1.0;
            return(VAR2_0);
        }
    }
} else
{
    if (example.問1 1 <= 1)
    {
        *confidence =1.0;
        return(VAR1_0);
    } else
    {
        if (example.問6人口 <= 40000)
        {
            *confidence =1.0;
            return(VAR1_0);
        } else
        {
            *confidence =1.0;
            return(VAR2_0);
        }
    }
}
} else
{
    *confidence =0.875;
    return(VAR1_0);
}
}
}
} else
{
    if (example.V48 <= 0)
    {
        if (example.V107 <= 2)
        {
            *confidence =0.9523809523809523;
            return(VAR1_0);
        } else
        {
            if (example.V101 <= 0)
```

```
                {
                    *confidence =0.75;
                    return(VAR2_0);
                } else
                {
                    *confidence =1.0;
                    return(VAR1_0);
                }
            }
        } else
        {
            *confidence =1.0;
            return(VAR2_0);
        }
    }
} else
{
    if (example.問4_2 <= 0)
    {
        if (example.問4_3 <= 0)
        {
            if (example.問2_6 <= 0)
            {
                if (example.問2_7 <= 0)
                {
                    if (example.V84 <= 0)
                    {
                        if (example.問1 1 <= 1)
                        {
                            *confidence =1.0;
                            return(VAR1_0);
                        } else
                        {
                            *confidence =0.918287969537755;
                            return(VAR2_0);
                        }
                    } else
                    {
                        *confidence =0.6847829808603156;
                        return(VAR1_0);
                    }
                } else
                {
                    *confidence =1.0;
                    return(VAR2_0);
                }
            } else
            {
                *confidence =1.0;
                return(VAR1_0);
            }
        } else
        {
            *confidence =1.0;
            return(VAR2_0);
        }
    } else
    {
        *confidence =0.8888888888888888;
        return(VAR1_0);
    }
}
} else
{
    if (example.V107 <= 1)
    {
        if (example.V106 <= 1)
        {
            if (example.問6人口 <= 76000)
            {
                *confidence =0.75;
                return(VAR1_0);
            } else
            {
                *confidence =1.0;
                return(VAR2_0);
            }
        } else
```

```
                    {
                        if (example.問2_7 <= 0)
                        {
                            *confidence =1.0;
                            return(VAR1_0);
                        } else
                        {
                            if (example.うしょく <= 0)
                            {
                                if (example.V85 <= 0)
                                {
                                    if (example.V16 <= 0)
                                    {
                                        if (example.問6人口 <= 60000)
                                        {
                                            *confidence =1.0;
                                            return(VAR1_0);
                                        } else
                                        {
                                            *confidence =1.0;
                                            return(VAR2_0);
                                        }
                                    } else
                                    {
                                        *confidence =1.0;
                                        return(VAR1_0);
                                    }
                                } else
                                {
                                    *confidence =0.8333333333333334;
                                    return(VAR1_0);
                                }
                            } else
                            {
                                *confidence =1.0;
                                return(VAR2_0);
                            }
                        }
                    }
                } else
                {
                    *confidence =1.0;
                    return(VAR2_0);
                }
            }
        } else
        {
            if (example.問4_6 <= 0)
            {
                *confidence =0.7872340425531915;
                return(VAR1_0);
            } else
            {
                if (example.問1 1 <= 1)
                {
                    *confidence =1.0;
                    return(VAR1_0);
                } else
                {
                    *confidence =1.0;
                    return(VAR2_0);
                }
            }
        }
    } else
    {
        *confidence =0.9;
        return(VAR1_0);
    }
} else
{
    if (example.問1 0 <= 2)
    {
        if (example.問1 1 <= 1)
        {
            if (example.問2_3 <= 0)
            {
                if (example.V36 <= 0)
```

```
        {
            if (example.問2_4 <= 0)
            {
                if (example.うしょく <= 0)
                {
                    if (example.V88 <= 0)
                    {
                        *confidence =0.8162387491770818;
                        return(VAR2_0);
                    } else
                    {
                        *confidence =0.8888886111107639;
                        return(VAR1_0);
                    }
                } else
                {
                    *confidence =0.7777777777777778;
                    return(VAR1_0);
                }
            } else
            {
                *confidence =0.8888888888888888;
                return(VAR1_0);
            }
        } else
        {
            *confidence =1.0;
            return(VAR1_0);
        }
    } else
    {
        *confidence =1.0;
        return(VAR1_0);
    }
} else
{
    if (example.V100 <= 0)
    {
        if (example.V90 <= 2)
        {
            if (example.問5参加 <= 4121)
            {
                *confidence =0.8908380529049921;
                return(VAR2_0);
            } else
            {
                *confidence =0.8157892828946891;
                return(VAR1_0);
            }
        } else
        {
            if (example.V87 <= 0)
            {
                if (example.問2_6 <= 0)
                {
                    if (example.V84 <= 0)
                    {
                        if (example.V90 <= 3)
                        {
                            if (example.問2_1 <= 0)
                            {
                                if (example.問3疾患 <= 1)
                                {
                                    *confidence =1.0;
                                    return(VAR1_0);
                                } else
                                {
                                    *confidence =1.0;
                                    return(VAR2_0);
                                }
                            } else
                            {
                                if (example.V16 <= 0)
                                {
                                    if (example.問5人数 <= 1)
                                    {
                                        if (example.問2_4 <= 0)
                                        {
```

```
                                        *confidence =0.8333333333333334;
                                        return(VAR1_0);
                                    } else
                                    {
                                        *confidence =1.0;
                                        return(VAR2_0);
                                    }
                                } else
                                {
                                    if (example.問2_4 <= 0)
                                    {
                                        *confidence =0.8333333333333334;
                                        return(VAR2_0);
                                    } else
                                    {
                                        *confidence =1.0;
                                        return(VAR1_0);
                                    }
                                }
                            } else
                            {
                                *confidence =0.75;
                                return(VAR2_0);
                            }
                        }
                    } else
                    {
                        *confidence =1.0;
                        return(VAR2_0);
                    }
                } else
                {
                    if (example.問6人口 <= 668446)
                    {
                        *confidence =1.0;
                        return(VAR2_0);
                    } else
                    {
                        *confidence =1.0;
                        return(VAR1_0);
                    }
                }
            } else
            {
                *confidence =0.6363636363636364;
                return(VAR1_0);
            }
        } else
        {
            *confidence =0.75;
            return(VAR1_0);
        }
    }
} else
{
    if (example.問2_5 <= 0)
    {
        *confidence =0.8461538461538461;
        return(VAR1_0);
    } else
    {
        *confidence =1.0;
        return(VAR2_0);
    }
}
}
} else
{
    *confidence =0.9230769230769231;
    return(VAR2_0);
}
}
}
*confidence = 0.0;
return(VAR1_0);
}
```