File 3 Consultation questionnaire for consistency between CPGs and cases

**The Cases Report Form of TCM Clinical Guidelines Application Evaluation based the AHP System**

**Basic Information of the patient**

**Name：**

**Age：**

**Gender：Male □ Female □**

**Medical record number：**

**Hospital stay： Days**

**PCI operation：□PCI surgery before hospitalization**

 **□PCI surgery before hospitalization**

 **□no PCI surgery**

**Evaluator（signature）：**

**Operation Description**

According to clinical practice，please evaluate the consistency between CPGs of TCM and clinical cases in tertiary indexes and score using the Saaty weighting method.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Consistency（100%）** | **100%** | **～** | **87.5%** | **～** | **75%** | **～** | **62.5%** | **～** | **50%** | **～** | **37.5%** | **～** | **25%** | **～** | **12.5%** | **～** | **0%** | **Consistency（100%）** |
| **Saaty Score** | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | **Saaty Score** |
| **Fully****Consistency** |  |  |  |  |  |  |  |  | **√** |  |  |  |  |  |  |  |  | **Non****Consistency** |

**Example:**

If the evaluators suggested the consistency between CPGs of TCM and clinical cases in the tertiary index be 50%，they should score 50% using √. Result from the score of each index, the system would calculate the total consistency of each patient.

**1.Diagnosis**

**1.1 TCM Diagnosis**

**TCM Diagnosis of** **the patient：**

**According to this patient, please compare the** **consistency between the CPG and clinical practice.**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
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| **Fully Consistency** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | **Non****Consistency** |

**Reasons for Non-consistency：**

**Suggestions for CPG revision：**

**1.2 Western medicine diagnosis**

**Western medicine diagnosis of the patient：**

**According to this patient, please compare the consistency between the CPG and clinical practice.**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Consistency（100%）** | **100%** | **～** | **87.5%** | **～** | **75%** | **～** | **62.5%** | **～** | **50%** | **～** | **37.5%** | **～** | **25%** | **～** | **12.5%** | **～** | **0%** | **Consistency（100%）** |
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| **Fully Consistency** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | **Non****Consistency** |

**Reasons for Non-consistency：**

**Suggestions for CPG revision：**

**1.3 Syndrome classification determination**

**1.3.1 Syndrome classification**

**Syndrome classification of the patient：**

**According to this patient, please compare the consistency between the CPG and clinical practice.**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
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| **Fully Consistency** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | **Non****Consistency** |

**Reasons for Non-consistency：**

**Suggestions for CPG revision：**

**1.3.2 Syndrome key point**

**Syndrome key point of the patient：**

**According to this patient, please compare the consistency between the CPG and clinical practice.**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
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**Reasons for Non-consistency：**

**Suggestions for CPG revision：**

**2.Treatment**

**2.1 Therapeutic principle**

**2.1.1 TCM decoction of the patient：**

**According to this patient, please compare the consistency between the CPG and clinical practice.**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
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| **Fully Consistency** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | **Non****Consistency** |

**Reasons for Non-consistency：**

**Suggestions for CPG revision：**

**2.1.2 TCM particular treatment**

**TCM particular treatment of the patient：**

**According to this patient, please compare the consistency between the CPG and clinical practice.**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
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| **Fully Consistency** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | **Non****Consistency** |

**Reasons for Non-consistency：**

**Suggestions for CPG revision：**

**2.2** **Recuperation and prevention**

**Recuperation and prevention of the patient：**

**According to this patient, please compare the consistency between the CPG and clinical practice.**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Consistency（100%）** | **100%** | **～** | **87.5%** | **～** | **75%** | **～** | **62.5%** | **～** | **50%** | **～** | **37.5%** | **～** | **25%** | **～** | **12.5%** | **～** | **0%** | **Consistency（100%）** |
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| **Fully Consistency** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | **Non****Consistency** |

**Reasons for Non-consistency：**

**Suggestions for CPG revision：**

**3.Evaluation of the clinical effects.**

**The Canadian Cardiovascular Society (CCS) angina severity classification is applied to evaluate the clinical effects.**

Classification before Hospitalization：

Classification after Hospitalization：

The Canadian Cardiovascular Society (CCS) angina severity classification

Class 1: Angina with strenuous Exercise

Class 2: Angina with moderate exertion

Class 3: Angina with mild exertion

 Walking 1-2 level blocks at normal pace

 Climbing 1 flight of stairs at normal pace

Class 4: Angina at any level of physical exertion