## **Internal Consistency**

| N  | Item  | R      | Sig.    |
|----|---|--------|---------|
| 1  | I make definitive diagnosis for patient with chronic cough based on history &physical examination | .432** | p < .01 |
| 2  | I make definitive diagnosis for patient with chronic cough based on further tests                 | .511** | p < .01 |
| 3  | I make definitive diagnosis for patient with chronic cough based on response to empiric therapy   | .462** | p < .01 |
| 4  | I find the etiology of most of chronic cough cases is infection                                   | .504** | p < .01 |
| 5  | I find the etiology of most of chronic cough cases is allergy                                     | .605** | p < .01 |
| 6  | I find the etiology of most of chronic cough cases is inflammation                                | .406** | p < .01 |
| 7  | I find the etiology of most of chronic cough cases is medications                                 | .378** | p < .01 |
| 8  | I find the etiology of most of chronic cough cases is malignancy                                  | .285** | p < .01 |
| 9  | I do not treat patient with chronic cough unless I make definitive diagnosis                      | .449** | p < .01 |
| 10 | I explain to patient that most of chronic cough are self-limited                                  | .523** | p < .01 |
| 11 | I advise patient with chronic cough about nonpharmacological remedies                             | .516** | p < .01 |
| 12 | If upper airway cough syndrome is suspected, I prescribe a decongestant & an antihistamine        | .551** | p < .01 |
| 13 | If bronchial asthma is suspected, I prescribe an inhaled bronchodilators or corticosteroids       | .481** | p < .01 |
| 14 | If gastroesophageal reflux disease is suspected, I prescribe an antacid agent                     | .434** | p < .01 |
| 15 | If ACE inhibitors using is suspected, I shift to another antihypertensive agent                   | .374** | p < .01 |
| 16 | If an environmental irritant is suspected; I eliminate the patient's exposure to irritants        | .557** | p < .01 |
| 17 | Then after, if chronic cough persists; I think about psychogenic cough                            | .422** | p < .01 |
| 18 | I refer patient with chronic cough to specialized physician                                       | .566** | p < .01 |
| 19 | I approach the child with chronic cough as same as adult approach                                 | .555** | p < .01 |
| 20 | I advise parents against administering cough medications to children younger than 4 years         | .195*  | p < .05 |

Correlation is significant at the 0.01 level (2-tailed) .\*\*

Correlation is significant at the 0.05 level (2-tailed) .\*

Alpha coefficient is (0.789)