# Index

## Index organization

The Index has been specially designed for ease of access to four main types of data:

- herbs
- herb actions
- disorders
- Chinese syndromes

#### HERBS

The references for each herb listed in the index are divided, where applicable, into two main types:

- general topics
- herb pairs

For example, see Berberis.

**Important note** Herbs are only referred to by their *botanical name* in the Index. Readers who wish to refer to herbs by their English, Pharmaceutical, or Mandarin names will find these in the cross references in the Appendix.

#### HERB ACTIONS

The references for each action listed in the index are divided, where applicable, into the subtypes of that action. For example, see *tonic*.

### Disorders

The references for each disorder listed in the index are divided, where applicable, into:

- general topics
- primary disorder
- secondary disorder

The 'primary disorder' and 'secondary disorder' categories lists herb pairs or herb combinations that treat a pair of disorders. Using *insomnia* as an example, the 'primary disorder' category refers to disorder pairs in which insomnia is the primary disorder, such as *insomnia* + *agitation*. The 'secondary disorder' category refers to disorder pairs in which insomnia is the secondary disorder, such as *depression* + *insomnia*.

#### CHINESE SYNDROMES

The references for each Chinese syndrome listed in the index are similarly divided, where applicable, into three categories:

- general topics
- primary syndrome
- secondary syndrome

The 'primary syndrome' and 'secondary syndrome' categories list herb combinations that treat a pair of Chinese syndromes. Using *Liver Hyperactive Yang* as an example, the 'primary syndrome' category refers to syndrome pairs in which Liver Hyperactive Yang is the primary disorder, such as *Liver Hyperactive Yang* + *Deficient Blood*. The 'secondary syndrome' category refers to syndrome pairs in which Liver Hyperactive Yang is the secondary syndrome, such as *Kidney fear* + *Liver Hyperactive Yang*.