Company Outline

ORTHOMEDICO Inc.,
2F Sumitomo Fudosan Korakuen Bldg.,
1-4-1 Koishikawa, Bunkyo-ku, Tokyo, 112-0002, Japan
Phone: +81-3-3818-0610
Fax: +81-3-3818-0617
E-mail: info@orthomedico.jp
Web site: www.orthomedico.jp

Company’s Policy

ORTHOMEDICO Inc. evaluates efficacy and safety of your products and provides "low-price and high-quality clinical trials" with our best effort. Recently, it has increased that food companies offer products with evidence to consumers such as foods, supplements, cosmetics, and medical items. In addition, consumers are interested in safety and efficacy products more, and the government has started "Foods with Function Claims" since 2015. The obtaining evidence is important.

We, ORTHOMEDICO, offer our services from establishing protocol, recruiting subjects, data analysis and presentation, and publication of the results by our specialists, who have accumulated experiences in collaborative research with universities.

ORTHOMEDICO Inc. hopes to be the company contributing on improvement of the QOL for all of the people by conducting clinical trials.

Company's outline

- **Company Name**: ORTHOMEDICO Inc.,
- **Address**: 2F Sumitomo Fudosan Korakuen Bldg.,
  1-4-1 Koishikawa, Bunkyo-ku, Tokyo, 112-0002, Japan
- **Establishment**: June 2005
- **Capital**: JPY 75,000,000-
- **Main Operation**: Conducting clinical trials, publication, and presentation

Advisers

- **Physician**: Dr. Sunao KUBOTA, Dr. Tsuyoshi Takara
  Dr. Yoshihisa ABO, Dr. Tatsuya Izumi
- **Dental Medicine**: Dr. Koichi MATSUO, Dr. Takuya HAMAJIMA
## Acquiring the evidence in humans

<table>
<thead>
<tr>
<th>Type of trial</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>• Safety (Long-term / Over-dose)</td>
<td>• Efficacy</td>
</tr>
<tr>
<td></td>
<td>• Dose-finding</td>
</tr>
<tr>
<td></td>
<td>• Bio-equivalence</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Blinding</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>• Open-label</td>
<td>• Single-blind</td>
</tr>
<tr>
<td></td>
<td>• Double-blind</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Group</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>• Single-group</td>
<td>• Multiple-group</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Design</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>• Before-after trial</td>
<td>• Randomized Controlled Trial (RCT)</td>
</tr>
<tr>
<td></td>
<td>• Cross-over trial</td>
</tr>
</tbody>
</table>

## ORTHOMEDICO's business model

- Institutional Review Board
- Recruiting volunteers and gaining informed consent
- Management of the schedule
- Sampling
- Data management and analysis

### Clients
- Internal Medicine
- Dermatology
- Ophthalmology
- Gynecological
- Plastic surgery
- Dental

### Volunteers
- Report
- Presentation
- Publication

We, ORTHOMEDICO, support to obtain evidence for clients as follows: 1) protocol establishments, 2) recruiting volunteers, 3) scheduling adjustment, 4) data management, 5) analysis and, 6) presentation and publication.
Support for Industry-academia-government collaborative research

We, ORTHOMEDICO Inc., have collaborated with universities and research institutes in Japan. We believe that acquiring accurate results collaborating with excellent specialists at the universities could be expand in other fields and contribute to the society.

Paper


- Seaberry extract with ursoic acid improves anxiety about urinary dysfunction in Japanese adults. FFHD 2017; 7(12): 901-922. (UMIN000023486)


The Improvement Effect of Bilberry Extract (BILBERON®) -Containing Diet on Eye Fatigue and Eye Dryness -A Randomized, Double-blind, Placebo-controlled Parallel-group Comparison Study-. *Jpn Pharmacol Ther*. 2016;44(12):1773-1783. (UMIN000021611)


Immunomodulation in Middle-Aged Humans Via the Ingestion of Physta® Standardized Root Water Extract of Eurycoma longifolia Jack -A Randomized, Double-Blind, Placebo-Controlled, Parallel Study. Phytother Res. 2016; 30: 627-635. (UMIN000011753)


