The Gynecological Endocrinology Committee of the Chinese Maternal and Child Health Association is seeking to improve the medical care for women, it is now focused on ovulation induction. Here, we seek to identify gaps and priorities for health professionals via a survey on the attitudes, experiences and beliefs that health professionals hold on ovulation induction, and would appreciate your input.

This 3 minute voluntary survey is fully anonymous, with no obligation to answer any question you are not comfortable with.

1. **Please state your date of birth:**
2. **Are you?**
   * **A reproductive endocrinologist**
   * **An obstetrician**
   * **A gynecologist**
   * **A urologists**
   * **A doctor of traditional Chinese medicine**
   * **If other, please specify**
3. **Are you specializing in the diagnosis and treatment of infertility?**

* **Yes**
* **No**

1. **Do you been any training experience in infertility?**

* **Yes**
* **No**

1. **Do you practice in**

* **Teaching hospital**
* **Not teaching hospital**

1. **Your job title is**

* **Residents**
* **Attending physicians**
* **Associate chief physician**
* **Chief physician**

1. **What’s your highest educational degree?**

* **Associate college**
* **Bachelor**
* **Master**
* **Doctor**

1. **Your self-estimated proficiency in ovulation induction is?**

* **Proficient**
* **Average**
* **Limited**
* **Devoid**

1. **What’s your first choice of ovulation drugs?**

* **Clomiphene citrate**
* **Letrozole**
* **Gonadotropin**
* **Others**

1. **Do you think what’s the maximum treatment cycles for clomiphene citrate?**

* **3 cycles**
* **6 cycles**
* **9 cycles**
* **12 cycles**

1. **Do you think what’s the common duration of treatment for clomiphene citrate?**

* **3 days**
* **5 days**
* **8 days**
* **10 days**

1. **What’s your initial dose for clomiphene citrate in your practice?**

* **50mg**
* **100mg**
* **150mg**
* **Depends on the situation**

1. **What do you think are the common side effects of clomiphene citrate (CC)?**

* **Anti‐estrogenic effects**
* **Thin endometrium**
* **Luteinized Unruptured Follicle Syndrome**
* **Others**