

QUESTIONNAIRE-*i*PSCs (QIPSC):

Questionnaire 1a. Sociodemographic data

Instructions for filling in the questionnaire: In the blank fields on the right, enter the appropriate number under which the answer was selected

1.	Gender: 1. Male 2. Female
2.	Age range: 1. 20-30 2. 31-40 3. 41-50 4. 51-60 5. Over 60 years old
3.	Degree of education: 1. Primary School 2. Secondary School 3. College (two(three) - year post-secondary school) 4. University 5. Master 6. Master of Science 7. Doctor of Science

Questionnaire 1b.

4.	Profession: 1. Education employees 2. Economy employees 3. Healthcare employees 4. Other
5.	Socioeconomic status - my monthly income amounts to: 1. <25.000 dinars 2. 25.000 - 50.000 dinars 3. 50.000 - 75.000 dinars 4. 75.000 - 100.000 dinars 5. > 100.000 dinars
6.	Ethnicity: 1. Serbian 2. Other (insert): _____
7.	Religion: 1. Orthodox 2. Catholic 3. Islamic 4. Other 5. Atheist

Questionnaire 1c.

8.	Religiosity - my faith in god significantly affects the decisions I make: <ol style="list-style-type: none">1. I do not agree at all2. I do not agree3. I do not know4. I partly agree5. I agree6. I absolutely agree
9.	Ideology - my ideological attitudes are: <ol style="list-style-type: none">1. Very liberal (tolerant)2. Partly liberal3. Indeterminate4. Partly conservative5. Very conservative (traditional)
10.	Research with induced pluripotent stem cells I mainly informed by: <ol style="list-style-type: none">1. Newspaper2. Television3. Internet

Questionnaire 1d.

11.	Does the media pay enough attention to research with induced pluripotent stem cells? <ol style="list-style-type: none">1. Very little attention2. A little attention3. Insufficient attention4. Enough attention5. Too much attention
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Questionnaire 2a. Information

Instructions for filling in the questionnaire: In the blank fields on the right, enter the appropriate number under which the answer was selected

1.	Have you heard about induced pluripotent stem cells so-called <i>iPSCs</i> ? 1. Yes 2. No 3. I don't remember
2.	Do you think <i>iPSCs</i> can be used to treat diabetes? 1. Yes 2. No 3. I don't know
3.	Would you agree to treatment using <i>iPSCs</i> ? 1. Yes 2. No 3. I don't know
4.	Do you think there are risks when using <i>iPSCs</i> for treatment? 1. Yes 2. No 3. I don't know

Questionnaire 2b.

5.	Do you believe in healing using <i>iPSCs</i> ? 1. Yes 2. No 3. I don't know
6.	Is the treatment of <i>iPSCs</i> justified from the ethical and moral aspect? 1. Yes 2. No 3. I don't know
7.	Would you leave your <i>iPSCs</i> in state cell bank in serbia or abroad? 1. Serbia 2. Abroad 3. I don't know
8.	Would you donate <i>iPSCs</i> for treatment purposes? 1. Yes 2. No 3. I don't know
9.	Do you support research with <i>iPSCs</i> ? 1. I absolutely support 2. I support 3. I don't support 4. I don't support at all 5. I don't know

Questionnaire 2c

10.	<p>Do you agree with the research regarding the cloning of human tissues and organs?</p> <ol style="list-style-type: none"> 1. I absolutely agree 2. I agree 3. I don't agree 4. I don't agree at all 5. I don't know
11.	<p>Are you interested in learning more about <i>iPSCs</i>?</p> <ol style="list-style-type: none"> 1. Yes 2. No 3. Maybe

Questionnaire 3a. Knowledge

Instructions for filling in the questionnaire: In the blank fields on the right, enter the appropriate number under which the answer was selected

1.	<p>Induced pluripotent stem cells (<i>iPSCs</i>) are pluripotent stem cells derived by reprogramming the genome of terminally differentiated somatic cells.</p> <ol style="list-style-type: none"> 1. I agree 2. I don't agree 3. I don't know
2.	<p><i>iPSCs</i> can be derived from different types of somatic cells.</p> <ol style="list-style-type: none"> 1. I agree 2. I don't agree 3. I don't know
3.	<p><i>iPSCs</i> can be differentiated only in bone, cartilage, and fatty tissue cells.</p> <ol style="list-style-type: none"> 1. I agree 2. I don't agree 3. I don't know
4.	<p><i>iPSCs</i> can be isolated from the inner mass of a blastocyst.</p> <ol style="list-style-type: none"> 1. I agree 2. I don't agree 3. I don't know

Questionnaire 3b.

5.	<p>Characteristics of pluripotent stem cells are selfrenewal, potential and differentiation.</p> <ol style="list-style-type: none"> 1. I agree 2. I don't agree 3. I don't know
6.	<p>Somatic cell reprogramming is performed using gene vectors.</p> <ol style="list-style-type: none"> 1. I agree 2. I don't agree 3. I don't know
7.	<p>For reprogramming somatic cells was used only nonintegrative method with <i>minicircular RNA</i>.</p> <ol style="list-style-type: none"> 1. I agree 2. I don't agree 3. I don't know
8.	<p>Transcription factors so called <i>Yamanaka factors</i> are <i>Oct3/4, Sox2, FGF4, Klf</i>.</p> <ol style="list-style-type: none"> 1. I agree 2. I don't agree 3. I don't know

Questionnaire 3c.

9.	<p>The transcription factors included in <i>Thomson's modification</i> are <i>Oct4, Sox2, Nanog, Lin28</i>.</p> <ol style="list-style-type: none"> 1. I agree 2. I don't agree 3. I don't know
10.	<p>You should donate or storage your <i>iPSCs</i> in specialized institutions because they could be used for personal and scientific purposes.</p> <ol style="list-style-type: none"> 1. I agree 2. I don't agree 3. I don't know
11.	<p><i>iPSCs</i> cannot be used in potential therapies of cardiovascular diseases, parkinson's disease, diabetes, cancer, leukemia because they would lead to tissue rejection.</p> <ol style="list-style-type: none"> 1. I agree 2. I don't agree 3. I don't know
12.	<p>There are risks of tumorigenesis in <i>iPSCs</i> implantation.</p> <ol style="list-style-type: none"> 1. I agree 2. I don't agree 3. I don't know