



## CV

### 1. Personal Information

|                                      |                                                                             |
|--------------------------------------|-----------------------------------------------------------------------------|
| <b>Surname</b>                       | Gigiadze                                                                    |
| <b>Name</b>                          | Erekle                                                                      |
| <b>Mail :</b>                        | e.gigiadze1@seu.edu.ge                                                      |
| <b>Current occupational position</b> | K.ERISTAVI NATIONAL CENTER OF CLINICAL AND EXPERIMENTAL SURGERY Radiologist |

### 2. Position and specialty

|                  |                                                      |
|------------------|------------------------------------------------------|
| <b>Position:</b> | <input checked="" type="checkbox"/> Invited Lecturer |
| <b>Specialty</b> | Faculty of Medicine                                  |

### 3. Academic/Scientificdecree

|                                                 |                                                                                                                                                              |
|-------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Name of the higher education institution</b> | David Aghmashenebeli University of Georgia                                                                                                                   |
| <b>Direction/ Specialty</b>                     | Doctoral Education Programme-Medicine                                                                                                                        |
| <b>Enrollment date</b>                          | 2019                                                                                                                                                         |
| <b>Dissertation defense date</b>                | PhD student                                                                                                                                                  |
| <b>qualification</b>                            |                                                                                                                                                              |
| <b>Title of the dissertation topic</b>          | Detection of leading parameters of cerebral parenchymal necrosis, principles of differentiation of disease and treatment complications through CT perfusion. |
| <b>Conductor of the theme</b>                   | Academic Doctor N.Sainishvili                                                                                                                                |

#### 4. Other education

| I                                               |                                  |                 |
|-------------------------------------------------|----------------------------------|-----------------|
| <b>Name of the higher education institution</b> | Tbilisi State Medical University |                 |
| <b>Faculty / Specialty</b>                      | Medical Faculty                  |                 |
| <b>Date of the enrollment/Graduation</b>        | <b>Beginning (yy)</b>            | <b>End (yy)</b> |
|                                                 | 1990                             | 1996            |
| <b>Qualification</b>                            | Doctor                           |                 |

#### 5. Professional experience

| Date (mm/yy) |           | Employer                                                                    | Position / duties            |
|--------------|-----------|-----------------------------------------------------------------------------|------------------------------|
| -from        | -to       |                                                                             |                              |
| 2018         | Up to now | K.ERISTAVI<br>NATIONAL CENTER<br>OF CLINICAL AND<br>EXPERIMENTAL<br>SURGERY | Radiologist                  |
| 2018         | 2019      | Medican Center<br>MEDALPHA                                                  | Radiologist                  |
| 2017         | 2018      | Medican Center<br>OptimalMed                                                | Radiologist                  |
| 2016         | 2019      | Medican Center<br>VIVAMED                                                   | Head of Radiology Department |
| 2016         | 2018      | Medican Center<br>AIRMED                                                    | Radiologist                  |

#### 6. Scientific-pedagogical experience

| Date (mm/yy) |           | Higher Education Institutions | Study course / Research project             | Learning step |
|--------------|-----------|-------------------------------|---------------------------------------------|---------------|
| -from        | -to       |                               |                                             |               |
| 2020         | Up to now | SEU                           | Faculty of Medicine, Body Structure Imaging | Bachelor      |
| 2018         | 2019      | TSU                           | Faculty of Medicine                         | MA            |
| 2009         | 2011      | ATSU                          | Faculty of Medicine, Ultrasound Imaging     | Bachelor      |

## 7. Scientific publications

| Date | Topic of the working theme                                                                      | Scientific Journal                                       | Publisher  |
|------|-------------------------------------------------------------------------------------------------|----------------------------------------------------------|------------|
| 2020 | The effect of intracranial collaterals on disease outcome at acute ischemic stroke of the brain | Proceedings of the Georgian National Academy of Sciences | 2020 N 3-4 |
| 2020 | Perfusion CT role for prediction of hemorrhagic transformation in acute ischemic stroke         | Proceedings of the Georgian National Academy of Sciences | 2020 N 1-2 |

## 8. Other activities

| N | The Name and Description of the Activity                                                                                   |
|---|----------------------------------------------------------------------------------------------------------------------------|
|   | The Role of Innovation and Modern Technologies in the Development of Medical Practice, 5th Scientific Conference. 2019     |
|   | The Role of Innovation and Modern Technologies in the Development of Medical Practice, 4th Scientific Conference. 2018     |
|   | Belarus, Minsk Scientific and Practical Center for Surgery, Transplantology and Hematology. Interventional Radiology. 2018 |
|   | The State of Israel, THE BARZILAI MEDICAL CENTER, ASHKELON, Radiology Department. Interventional Radiology. 2013           |