|  |
| --- |
| Stroke Care in Latin America – Survey 2020 |
| 1. Does your country have a national stroke program?
 |
|  [Yes] [No] [Do not know] |
|  |
| 1. Does your country have government policies to:
 |
|  |
| 1. educate the population about stroke? [Yes] [No] [Do not know]
 |
| 1. stimulate physical activity?  [Yes] [No] [Do not know]
 |
| 1. control smoking? [Yes] [No] [Do not know]
 |
| 1. encourage healthy eating?  [Yes] [No] [Do not know]
 |
| 1. reduce salt intake? [Yes] [No] [Do not know]
 |
| 1. reduce harmful alcohol consumption? [Yes] [No] [Do not know]
 |
| 1. control the weight?  [Yes] [No] [Do not know]
 |
|  |
| 1. Does your country have government policies for the DETECTION of risk factors?
 |
|   |
| 1. Hypertension [Yes] [No] [Do not know]
 |
| 1. Diabetes [Yes] [No] [Do not know]
 |
| 1. Dyslipidemia [Yes] [No] [Do not know]
 |
| 1. Atrial fibrillation [Yes] [No] [Do not know]
 |
|  |
| 1. Does your country have government policies for the TREATMENT of risk factors?
 |
|  |
| 1. Hypertension  [Yes] [No] [Do not know]
 |
| 1. Diabetes [Yes] [No] [Do not know]
 |
| 1. Dyslipidemia [Yes] [No] [Do not know]
 |
| 1. Atrial fibrillation [Yes] [No] [Do not know]
 |
| 1. Smoke [Yes] [No] [Do not know]
 |
|  |
| 1. Is there FREE access to preventive medications for the following illnesses?
 |
|  |
| 1. Hypertension [Yes] [No] [Do not know]
 |
| 1. Diabetes [Yes] [No] [Do not know]
 |
| 1. Dyslipidemia [Yes] [No] [Do not know]
 |
| 1. Atrial fibrillation [Yes] [No] [Do not know]
 |
| 1. Smoke [Yes] [No] [Do not know]
 |
|  |
| 1. Is the Stroke Riskometer used in your country?
 |
|  |
|  [Yes, most of the population] |
|  [Yes, a moderate part of the population] |
|  [Yes, a small part of the population] |
|  [No] |
|  [Do not know] |
|  |
| 1. Are there other non-governmental educational initiatives for the population?
 |
|  |
|  [Yes, nationwide] |
|  [Yes, local] |
|  [No] |
|  [Do not know] |
|  |
| 1. Is the pre-hospital care organized, giving priority to stroke patients?
 |
|  [Yes] [No] [Do not know] |
|  |
| 1. Is the pre-hospital care organized for stroke public or private?
 |
|  [Public] [Private] [Public and private] [Do not know] |
|   |
| 1. Does your country have government policies for the IMPLEMENTATION of stroke centers?
 |
|  [Yes] [No] [Do not know] |
|  |
| 1. How many public stroke centers are there in your country?
 |
|  |
| 1. Do public stroke centers have:
 |
|  |
| 1. stroke units with a defined physical area and a trained multidisciplinary team?
 |
|  [Yes, always] [Yes, sometimes] [No] [Do not know] |
|  |
| 1. reperfusion treatment with intravenous thrombolysis?
 |
|  [Yes, always] [Yes, sometimes] [No] [Do not know] |
|  |
| 1. reperfusion treatment with mechanical thrombectomy?
 |
|  [Yes, always] [Yes, sometimes] [No] [Do not know] |
|  |
| 1. tests for basic investigation of stroke etiology?
 |
|  [Yes, always] [Yes, sometimes] [No] [Do not know] |
|  |
| 1. hospital discharge with prescription of stroke secondary prevention?
 |
|  [Yes, always] [Yes, sometimes] [No] [Do not know] |
|  |
| 1. telemedicine in hospitals without access to a full-time specialist to guide acute stroke care?
 |
|  [Yes, always] [Yes, sometimes] [No] [Do not know] |
|  |
| 1. How many public centers have stroke units?
 |
|  |
| 1. If public centers have thrombolysis, it is paid by:
 |
|  |
|  [Public system] |
|  [Patient] |
|  [Half the patient and half the public system] |
|  [Other] |
|  [Do not know]  |
|  |
| 1. How many public hospitals have thrombectomy in your country?
 |
|  |
| 1. If public centers have thrombectomy, it is paid by:
 |
|  |
|  [Public system] |
|  [Local public health authorities] |
|  [Hospital] |
|  [Patient] |
|  [Half the patient and half the public system] |
|  [Other] |
|  [Do not know]  |
|  |
| 1. Does your country have private stroke centers?
 |
|  |
| 1. How many private stroke care centers are there in your country?
 |
|  |
| 1. Do private stroke centers have:
 |
|  |
|  a) stroke units with a defined physical area and a trained multidisciplinary team? |
|  [Yes, always] [Yes, sometimes] [No] [Do not know] |
|  |
| 1. reperfusion treatment with intravenous thrombolysis?
 |
|  [Yes, always] [Yes, sometimes] [No] [Do not know] |
|  |
| 1. reperfusion treatment with mechanical thrombectomy?
 |
|  [Yes, always] [Yes, sometimes] [No] [Do not know] |
|  |
| 1. tests for basic investigation of stroke etiology?
 |
|  [Yes, always] [Yes, sometimes] [No] [Do not know] |
|  |
| 1. hospital discharge with prescription of stroke secondary prevention?
 |
|  [Yes, always] [Yes, sometimes] [No] [Do not know] |
|  |
| 1. telemedicine in hospitals without access to a full-time specialist to guide acute stroke care?
 |
|  [Yes, always] [Yes, sometimes] [No] [Do not know] |
|  |
| 1. How many private centers have stroke units?
 |
|  |
| 1. If private centers have thrombolysis, it is paid by:
 |
|  |
|  [Private health insurance] |
|  [Social insurance |
|  [Patient] |
|  [Half the patient and half the private health insurance] |
|  [Other] |
|  [Do not know]  |
|  |
| 1. How many private hospitals have thrombectomy in your country?
 |
|  |
| 1. If private centers have thrombectomy, it is paid by:
 |
|  |
|  [Private health insurance] |
|  [Social insurance |
|  [Patient] |
|  [Half the patient and half the private health insurance] |
|  [Other] |
|  [Do not know]  |
|  |
| 1. How many hospitals use telemedicine in stroke care?
 |
|  |
| 1. If your country uses telemedicine, it is used to:
 |
|  |
|  [Guide thrombolysis] |
|  [Evaluate the case and guide the transfer to a stroke center for thrombolysis] |
|  [Guide the transfer to thrombectomy] |
|  [Other] |
|  |
| 1. Do stroke centers have hospital rehabilitation?
 |
|  |
| 1. Public [Yes, always] [Yes, sometimes] [No] [Do not know]
 |
| 1. Private [Yes, always] [Yes, sometimes] [No] [Do not know]
 |
| 1. Other [Yes, always] [Yes, sometimes] [No] [Do not know]
 |
|  |
| 1. Does your country have rehabilitation after hospital discharge?
 |
|  |
|  [Yes, with fast access after hospital discharge] |
|  [Yes, with difficult access after hospital discharge] |
|  [No] |
|  [Do not know] |
|  |
| 1. In your country, the training of health professionals to care for stroke patients, in general:
 |
|  |
| 1. In the pre-hospital [Very good] [Good**]**  [Reasonable] [Bad] [Very bad]
 |
| 1. In public hospitals [Very good] [Good**]** [Reasonable] [Bad] [Very bad]
 |
| 1. In private hospitals [Very good] [Good**]** [Reasonable] [Bad] [Very bad]
 |
| 1. In primary care [Very good] [Good**]** [Reasonable] [Bad] [Very bad]
 |
|  |
| 1. In your country, is there national monitoring of the prevalence of the main risk factors?
 |
|  |
| 1. In your country, is there a National monitoring of hospital care indicators for stroke care?
 |
|  |
| 1. Are there national and regional guidelines based on scientific evidence for standardized stroke care with periodic updates?
 |
|  |
| 1. Does your country prioritize the structuring of integrated care networks for the continuity of care for patients with stroke that encompass all levels of care, establishing a Line of Care?
 |
|  |
| 1. Does your country allocate human and financial resources for structuring the Stroke Care Line?
 |
|  |
| 1. Does your country allocate resources for research into stroke based on the priorities and realities of the country?
 |
|  |
| 1. Are there exchanges of experiences between countries to improve stroke assistance?
 |
|  |
| 1. Do you think stroke care has improved in your country in the last 2 years?
 |
|  |
| 1. Is there any new initiative in the country in relation to stroke, not mentioned in this survey? Please describe.
 |
|  |