

Quality Plan

for the **ALCMAEON Project**

N° Project Number: 2018-1-ES01-KA203-050606

Produced by Pixel

Issue: 02

Date: October 2019





Deliverable 1 – Training package in medical history for medical humanities lecturers

| The mater audiovisua developed perspectivStart DateJanuary 20DeadlineJuly 2020Expected ResultThe Traini partner's of implement of 150 queWith all th Material c constituted0116616111 </th <th>ial will include PPTs for lecture I material linked to a case sco as well in order to assess th e. D19 mg Package will be developed country where History of Me tation of a focus group involvin stionnaires for undergraduate he information collected thank prresponding to 2 ECTS/60 ho d by: 2 Power Point readings case scenario represented by a</th> <th>ks to the aforementioned activated ur of work will be developed, organ a video</th> <th>students and an aluation will be and a formative urricula in each course and the by the collection an Educational</th> | ial will include PPTs for lecture I material linked to a case sco as well in order to assess th e. D19 mg Package will be developed country where History of Me tation of a focus group involvin stionnaires for undergraduate he information collected thank prresponding to 2 ECTS/60 ho d by: 2 Power Point readings case scenario represented by a | ks to the aforementioned activated ur of work will be developed, organ a video | students and an aluation will be and a formative urricula in each course and the by the collection an Educational | | |
|---|--|--|---|--|--|
| DeadlineJuly 2020Expected ResultThe Training partner's of implements of 150 queWith all the Material of constituted• 11• 01• 11• 01< | ng Package will be developed country where History of Me ation of a focus group involvin stionnaires for undergraduate he information collected thank prresponding to 2 ECTS/60 ho d by: 2 Power Point readings case scenario represented by a | edical Humanities is an integrated ng lecturers and doctors, followed b medical students. ks to the aforementioned activated ur of work will be developed, organ | course and the by the collection an Educational | | |
| Expected ResultThe Trainipartner's constituted of 150 queWith all the Material of 150 queWith all the Material of constituted of 150 que0110110110110110110110110110110110110110110110110110101.A - May 101.B - Foct 101.C - Que101.D - Tab 101.E - Guid 101.F - Pilor101.E - Guid 101.F - Pilor101.Cators0.00000000000000000000000000000000000 | country where History of Me cation of a focus group involvin stionnaires for undergraduate ne information collected thank prresponding to 2 ECTS/60 ho d by: 2 Power Point readings case scenario represented by a | edical Humanities is an integrated ng lecturers and doctors, followed b medical students. ks to the aforementioned activated ur of work will be developed, organ | course and the by the collection an Educational | | |
| partner's implement of 150 queWith all th Material c constitutes• 11• 6• 11• 6• 11• 11• 6• 11• 11• 12• 13The Educa analyse its medical coTemplates to be usedIO1.A - May IO1.B - Foct IO1.C - Que IO1.D - Tab IO1.F - PilotIndicatorsQuantitative Indicators• A m part Mec inter | country where History of Me cation of a focus group involvin stionnaires for undergraduate ne information collected thank prresponding to 2 ECTS/60 ho d by: 2 Power Point readings case scenario represented by a | edical Humanities is an integrated ng lecturers and doctors, followed b medical students. ks to the aforementioned activated ur of work will be developed, organ | course and the by the collection an Educational | | |
| constituted•• | d by: 2 Power Point readings case scenario represented by a | a video | | | |
| 6 1 1 The Educa analyse its medical color indicators Templates to be used IO1.A - May IO1.B - Foct IO1.C - Que IO1.D - Tab IO1.F - Pilor Indicators Quantitative Indicators A m part Meco inter | case scenario represented by a | | | | |
| analyse its medical color Templates to be used IO1.A - May IO1.B - Foct IO1.C - Que IO1.D - Tab IO1.E - Guid IO1.F - Pilor United for the second se | 6 readings 6 case scenario represented by a video | | | | |
| usedIO1.B - Foc IO1.C - Que IO1.D - Tab IO1.E - Guid IO1.F - PiloQuantitativeIndicatorsQuantitative• A m part Med inte | The Educational Material will be tested with undergraduate medical students in order to analyse its strengths and weaknesses for each of the units and the possibility to be applied in medical courses at university level. | | | | |
| Quantitative • A m Indicators part Med integ | IO1.A – Mapping curricula IO1.B – Focus Group IO1.C – Questionnaire for students IO1.D – Table of contents of the Educational Material IO1.E – Guidelines for the development of the Educational Material IO1.F – Piloting Report Guidelines | | | | |
| Indicators part Mec inte | | Results Achieved | Evaluation | | |
| 12 µ lang 6 re lang 6 ca vide 1 fo question | ap of the courses in each ner country where History of lical Humanities is an grated course | At the current stage 4 maps where History of Medical Humanities is an integrated course are available on the project website. The last one will be ready in December 2019. | Good, despite the delays due to internal administrative issues and the change of partner, now the | | |





| | 1 summative evaluation questionnaire in all partners languages A Piloting phase report | developed the first chapter of the Educational Material. | order to develop all the expected results respecting the new calendar of activities. |
|-------------|---|--|--|
| Qualitative | Usability | A first qualitative evaluation of | |
| indicators | Innovativeness | the project will be available | |
| | Relevance of the contents | after the third meeting. | |
| | Consistency of the contents | | |
| | Transferability of the contents | | |





Deliverable 2 - Collection for digital medical museum

| Objective | The aim of the activity consists in the development of a set of digital contents placed in an open access platform addressed to undergraduate medical students in order to improve their information concerning the historical context explored during the history of medicine courses. | | | |
|----------------------------|--|------------------|------------|--|
| Start Date | March 2020 | | | |
| Deadline | January 2021 | | | |
| Expected Result | The partners will build a Digital Museum through an open access platform to implement object-based learning among undergraduate medical students. The Digital Museum will work as a map to facilitate the integration with the Training Package through specific hyperlinks connected to the educational contents.The Digital Museum will allow students to develop specific competences to read and understand historical sources, corroborate and contextualize the objects in the platform. In this manner, students will able to develop the ability to connect historical events, context and experience of the objects analysed.They platform will be inspired by a participatory approach aiming at the development a community of medical students and medical humanities lecturers in order to discuss about the contents, improve the teaching and investigating medical history.IO2.A – Map | | | |
| used | IO2.B – Digital objects IO2.C – Labels | | | |
| | Indicators | Results Achieved | Evaluation | |
| Quantitative Indicators | A digital platform A map connecting the contents of the Training package with the digital collection through specific hyperlinks Specific labels to identify and describe the objects of the Digital Collection | | | |
| Qualitative indicators | Usability Innovativeness Relevance of the contents Consistency of the contents Transferability of the contents | | | |





Project number: 2018-1-ES01-KA203-050606 Deliverable 3 - Virtual video library with testimonials from role-model doctors

| Objective | The sim of this activity consists in the day | alanment of 20 videos showing the | tostimosiala af | | |
|----------------------------|--|--|---|--|--|
| Objective | The aim of this activity consists in the device doctors or medical lectures experts in his | | | | |
| | doctors or medical lectures experts in history of medicine, which will support the training package and consolidate the link of the history of medicine with the medical profession. | | | | |
| Start Date | July 2019 | | | | |
| | | | | | |
| Deadline | July 2020 | | | | |
| Expected Result | The Virtual Video Library will be constituted by 20 videos divided by the 4 thematic areas covered in the Educational Material: Clinical practice | | | | |
| | Medical ethics | | | | |
| | Medical social sciences | | | | |
| | Communication skills | | | | |
| | Each of the 5 HEIs will develop 1 video per each of the thematic area. | | | | |
| | The Virtual Video Library will represent testimonial from experienced doctors, relevant for the history of medicine and they will complement the Training Package.The videos will be needed by the undergraduate medical students during 3 main stages: | | | | |
| | | | | | |
| | During the lectures related to the corresponding unit | | | | |
| | After the lectures during the assessment after each unit | | | | |
| | Out of the classroom to participate in th | e online forum of the digital platform | | | |
| Templates to be | IO3.A – Guidelines to shoot a video IO3.B – Guidelines' interview | | | | |
| used | | | | | |
| | Indicators | Results Achieved | Evaluation | | |
| Quantitative Indicators | 4 videos per each HEI | The partners agreed upon the common format of the structure of the videos. They are now involving the lecturers and doctors that will take part to the videos which will be made during the second year of the project. | Good, the partners are working respecting the original plan of activities. | | |
| Qualitative | Usability | A first qualitative | | | |
| indicators | Innovativeness | evaluation of the project | | | |
| | Relevance of the contents | will be available after the | | | |
| | Consistency of the contents | third meeting. | | | |
| | • Transferability of the contents | II | 11 | | |

