## Information to be requested from all CA17104 participants:

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|--|--|--|
| Indicate your<br>Working Group(s)<br>in COST<br>Action17104: | WG2  |  |
| First Name:  | Claudio  |  |
| Surname:   | Nastruzzi                                      |  |
| Department   | Chemical and Pharmaceutical Sciences           |  |
| Primary Institution  | University of Ferrara                          |  |
| Address of Primary<br>Institution                            | Via Luigi Borsari 46, 44121, Ferrara,<br>ITALY |  |
| Other institutions   | optional                                       |  |
| Telephone:   | +39-0532-455348                                |  |
| e-mail:  | nas@unife.it                                   |  |
| Link to webpage with biography:                              | www.biomaterials.it                            |  |

| Link to webpage |                     |
|-----------------|---------------------|
| with group      | www.biomaterials.it |
| description:    |                     |

| Orcid ID or<br>Scopus ID  | 0000-0001-9552-0807   |
|---|---|
| Linkedin  | optional  |
| Expertise relevant for this COST Action:  | Production and characterization of nanomedicines and advanced drug delivery systems   |
| Available facilities to conduct work, relevant for this COST Action:                        | Complete set of instrumentation for the production and characterization of nano and microsystems for oligonucleotide delivery |
| Matherials/Methods<br>that could be<br>shared with other<br>members of this<br>COST Action: | Production and characterization of nano and microsystems for oligonucleotide delivery ( <i>redundant question</i> )           |
|   |   |

NOTE: By submitting this form to the Grant Manager of CA17104, I agree that this information can be used within the scope of this COST Action (e.g. may be included on the webpage of CA17104).