Elucidating the Etiopathogenesis of Human Type 1 Diabetes

JDRF nPOD 11th Annual Scientific Meeting

Abstract Submission Template

February 19-22, 2019

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| LATE-BREAKING ABSTRACT SUBMISSION DEADLINE |
| Late-Breaking Abstracts are due Friday, November 30, 2018.Submit abstracts as a Word document to nPOD Investigator Coordinator, Amanda Myers, at amandajmyers@ufl.edu. Acknowledgement will be sent to the submitting author within one week of receipt. All submitted abstracts are invited to present as a poster at the Annual Meeting. Notification of abstracts accepted for *oral* presentation will be sent on December 14, 2018. For assistance please contact Amanda Myers at the email address listed above, or by phone at 352-273-9268. |

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| NOTICE OF PUBLICATION OF ABSTRACTS |
| Part of nPOD’s mission is to generate a comprehensive analysis of Type 1 Diabetes, which is enhanced through Investigator collaboration. All abstracts accepted for poster and/or oral presentation during the 2019 nPOD Annual Meeting will automatically be published on the nPOD website. By submitting your abstract, you agree that it can be published as described. Please send any questions to nPOD Investigator Coordinator, Amanda Myers, at amandajmyers@ufl.edu. |

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| **Enter Title of Abstract Here****Arial font, 16pt, bold, left biased text, Title Case –****upper and lower case letters** |

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| **AUTHORS** |
| ***Enter the names of all authors and affiliations here, in the order in which you wish them to appear in the printed text. Please ensure the spelling of names and affiliations is correct.******Arial, 10pt, bold, italic, left biased.*** |

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| **PURPOSE** |
| Enter the purpose of the abstract here as you would like it to appear in the printed text.Arial, 12pt, left biased. |

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| **METHODS** |
| Enter the methods of the abstract here as you would like it to appear in the printed text.Arial, 12pt, left biased. |

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| **SUMMARY OF RESULTS** |
| Enter the summary of results of the abstract here as you would like it to appear in the printed text. Arial, 12pt, left biased. |

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| **CONCLUSIONS** |
| Enter the conclusions of the abstract here as you would like it to appear in the printed text. Arial, 12pt, left biased. |

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| **Select the ONE category that best describes your research:** |
| [ ] Beta Cell Physiology and Dysfunction | [ ] Novel Biomarkers |
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| [ ] Bone Marrow Studies | [ ] Pathology |
| [ ] Core Lab | [ ] Type 1 Diabetes Etiology & Environment |
| [ ] Immunology | [ ] Other (list): |