

日期: 2021/09/28 星期二

| 台灣時間        | 會議室                      | 主題  |
|-------------|--------------------------|---|
| 17:30-19:00 | Madrid Hall              | <b>OP 04</b> GLP-1 receptor agonism: higher dose, combination therapy, or both?                 |
|             | London Hall              | OP 09 SGLT2 inhibitor trials  |
| 19:15-20:45 | Barcelona Hall           | OP 11 Cardiac complications: mechanisms and possible treatments                                 |
|             | Saint Petersburg<br>Hall | <b>OP 12</b> The long and winding road to prevention and treatment of diabetes                  |
| 19:00-21:00 | Berlin Hall              | Towards heart failure and cardiometabolic management in Type 2 diabetes                         |
| 21:00-22:00 | Moscow Hall              | Lecture: Personalising the treatment for patients with type 2 diabetes: the mean is meaningless |
|             | Paris Hall               | Lecture: Diabetes remission through insulin secretion by islet non-beta cells                   |



#### 日期: 2021/09/29 星期三

| 台灣時間            | 會議室                      | 主題   |
|-----------------|--------------------------|--|
| 16:00-<br>17:30 | Moscow Hall              | EASD/ADA Symposium: Optimising diabetes diagnosis, prevention and care: Is precision medicine the answer?                  |
|                 | Madrid Hall              | Hypoglycaemia: unanswered questions  |
|                 | Barcelona Hall           | The liver, heart and kidney triangle: linking major organs in the complications of dysglycaemia                            |
|                 | Rome Hall                | EASD/AASD Joint Symposium: Medical nutrition therapy, physical activity and exercise for diabetes                          |
| 17:45-          | Madrid Hall              | OP 16 CKD in diabetes - a costly complication  |
| 17:45-          | Barcelona Hall           | OP 17 Don't stop moving: beneficial effects of exercise on diabetes and beyond   |
| 19:30-<br>20:30 | Berlin Hall              | DESG Symposium: Therapeutic patients' education - One year experience during COVID-19 pandemic                             |
| 19:30-<br>21:00 | Moscow Hall              | OP 19 Diet and nutrition   |
| 21:15-<br>22:15 | Rome Hall                | New data from Dapa-CKD   |
| 22:30-<br>23:30 | Paris Hall               | SARS-CoV-2 in human islets: a diabetes epidemic in the making?   |
|                 | London Hall              | Adipose tissue as a therapeutic target in type 2 diabetes: What should we aim for?   |
|                 | Barcelona Hall           | 100 years Insulin treatment  |
|                 | Saint Petersburg<br>Hall | It is time to be active  |
|                 | Rome Hall                | Results from TriMASTER: a 3-way cross-over trial of precision medicine strategy of 2nd/3rd line therapy in type 2 diabetes |



#### 日期: 2021/09/30 星期四

| 台灣時間            |                          | 主題   |
|-----------------|--------------------------|--|
| 口/穹时间           | <b>買</b> 選 至             | 土  |
| 16:00-<br>17:30 | Moscow Hall              | Prediabetes: Does it really matter?  |
|                 | Paris Hall               | EASD/ESC Symposium: How come not every patient with diabetes develops vascular complications?                      |
|                 | London Hall              | Perspectives of the diabetic foot syndrome   |
|                 | Saint Petersburg<br>Hall | 5 years of cardiovascular benefits of GLP-1 receptor agonists: evidence from recent cardiovascular outcomes trials |
|                 | Rome Hall                | EASD/ESE Symposium:<br>Diabetes and bone   |
|                 | Athens Hall              | Next step in incretin therapy: from single to dual agonism   |
| 17:45-<br>19:15 | London Hall              | OP 27 Prediction tools for outcomes in diabetes  |
| 19:30-<br>21:00 | Paris Hall               | OP 32 Benefits of GLP-1: from traditional to non-traditional complications   |
|                 | Saint Petersburg<br>Hall | OP 36 Optimising insulin therapy   |
| 22:15-<br>23:15 | Paris Hall               | The future of incretin-based treatments  |
|                 | Madrid Hall              | Devices support diabetes treatment   |
|                 | Barcelona Hall           | Small vessels, big problems: cerebral small-vessel disease - a potential microvascular complication of diabetes    |
|                 | Athens Hall              | EMPEROR Preserved Study  |



#### 日期: 2021/10/01 星期五

| 口别: 2021/10/01 生别丑 |                          |  |  |  |
|--------------------|--------------------------|--|--|--|
| 台灣時間               | 會議室                      | 主題   |  |  |
| 16:00-<br>17:00    | Paris Hall               | Current guidelines on diabetes management  |  |  |
|                    | Madrid Hall              | Debate: Preventing diabetic complications – 100 years on from insulin:Which of the newer classes will prevail? |  |  |
|                    | Barcelona Hall           | In-hospital management of hyperglycaemia: still a Cinderella of diabetes management?                           |  |  |
|                    | Saint Petersburg<br>Hall | COVID-19 infection in people with diabetes: a risky combination  |  |  |
|                    | Rome Hall                | EASD-Lancet Symposium: Treatment of obesity: the future of diabetes treatment?                                 |  |  |
| 17:15-<br>18:45    | Rome Hall                | Finerenone: a new approach to kidney protection in patients with type 2 diabetes                               |  |  |
| 17:15-<br>18:15    | Saint Petersburg<br>Hall | OP 42 Cardiovascular disease: predictors and outcomes  |  |  |
| 19:45-<br>21:15    | Moscow Hall              | Management of type 1 diabetes: ADA-EASD Consensus<br>Report 2021   |  |  |
|                    | Paris Hall               | Going to bed with diabetes   |  |  |
|                    | Saint Petersburg<br>Hall | Major results from the Glycaemia Reduction Approaches in Diabetes: a Comparative Effectiveness (GRADE) Study   |  |  |
|                    | Rome Hall                | A novel approach to problematic hypoglycaemia: the HARPdoc RCT   |  |  |