Annual Flash Report (unaudited)

Fiscal Year ended March 31, 2013

Supplemental Information

Status of Development Pipeline

as of May 13, 2013

Developments in Japan

- NDA filed (New Formulations):
 Orencia® SC (ONO-4164 SC / BMS-188667SC) (Co-development with Bristol-Myers Squibb Company) Rheumatoid Arthritis [T-cell activation inhibitor]
- Glactiv[®] Tablets 12.5mg (ONO-5435 / MK-0431) (Co-development with Merck & Co., Inc.) Type II diabetes with severe renal dysfunction [DPP-4 inhibitorl

NDA filed (Additional Indication):

Onoact® 50 for Injection (ONO-1101) *1 Tachyarrhythmia in low cardiac function [Short acting beta-1 blocker]

- Ongoing clinical studies (New Chemical Entities):

 ONO-4538 / BMS-936558 (injection) Renal cell cancer (Phase III) [Fully human anti-PD-1 antibody]
- ONO-2745 / CNS 7056 (injection) (In-licensed from PAION AG) Short acting general anesthetic (Phase II / III) [GABA_A receptor modulator]
- ONO-7165 / EMD531444 (injection) (Co-development with Merck KGaA) Non-small cell lung cancer (Phase II) [Therapeutic cancer peptide vaccine targeting the tumor antigen MUC-1]
- ONO-4641 (tablet) Multiple sclerosis (Phase II) [S1P receptor agonist]
- ONO-3849 / Methylnaltrexone bromide (injection) (In-licensed from Progenics Pharmaceuticals, Inc.) Opioid-induced constipation (Phase II) [Mu-opioid receptor antagonist]
- ONO-7643 / RC-1291 (tablet) (In-licensed from Helsinn Therapeutics (U.S.), Inc.) Cancer anorexia / cachexia (Phase II) [Ghrelin mimetic]
- ONO-4538 / BMS-936558 (injection) Melanoma (Phase II) [Fully human anti-PD-1 antibody]
- ONO-4538 / BMS-936558 (injection) Non-small cell lung cancer (Phase II) [Fully human anti-PD-1 **Developments abroad** antibody]
- ONO-2745 / CNS 7056 (injection) (In-licensed from PAION AG) **ICU** sedation (Phase II) [GABA_A receptor modulator]
- ONO-7057 / Carfilzomib (injection) (In-licensed from Onyx Pharmaceuticals, Inc.) Multiple Myeloma (Phase I / II) [Proteasome inhibitor]
- ONO-5163 / AMG-416 (injection) (In-licensed from Amgen Inc.) Secondary hyperparathyroidism (Phase I / II) [Calcium sensing receptor agonist]
- ONO-6950 (tablet) Bronchial asthma (Phase I) [LT receptor antagonist]

- ONO-7056 / Salirasib (tablet) (In-licensed from Kadmon Corporation LLC) Solid tumor (Phase I) [Ras signal inhibitor]
- ONO-7268 MX1 (injection) (In-licensed from OncoTherapy Science, Inc.) Hepatocellular carcinoma (Phase I) [Therapeutic cancer peptide vaccines]
- ONO-1162 / Ivabradine (tablet) (In-licensed from Les Laboratoires Servier) Chronic heart failure (Phase I) [If channel inhibitor]
- ONO-2160/CD (tablet) *2 Parkinson's disease (Phase I) [levodopa pro-drug]

Ongoing clinical studies (Additional Indications): Glactiv® Tablets (ONO-5435 / MK-0431)

- (Co-development with MSD KK) Type II diabetes: combination therapy with a rapid-acting insulin secretagogue (Phase III) [DPP-4 inhibitor]
- Proemend® for i.v. infusion (ONO-7847 / MK-0517) (In-licensed from Merck & Co., Inc.) Chemotherapy-induced nausea and vomiting in pediatric patients (Phase III) [NK1 receptor antagonist]
- Orencia® IV (ONO-4164IV / BMS-188667IV) *3 (Co-development with Bristol-Myers KK) Juvenile idiopathic arthritis [T-cell activation inhibitor]
- Orencia® IV (ONO-4164IV / BMS-188667IV) *4 (Co-development with Bristol-Myers Squibb Company) Lupus nephritis [T-cell activation inhibitor]

Ongoing clinical studies (Additional Dosing Regimen):

• Rivastach® Patch (ONO-2540 / ENA713D) (Co-development with Novartis Pharma K.K.) Alzheimer's disease (Phase III) [dual inhibitor of AChE and BuChE]

Ongoing clinical studies (New Formulations):

■ Glactiv® and Metformin Combination Tablets (ONO-5435A / MK-0431A) (Co-development with MSD KK)
Type II diabetes (Phase III) / Combination product with Glacitiv and biguanide

- Ongoing clinical studies (New Chemical Entities):

 ONO-4538 / BMS-936558 (injection) (Out-licensed to Bristol-Myers Squibb Company) Renal cell cancer (Phase III) [Fully human anti-PD-1 antibody]
- ONO-4538 / BMS-936558 (injection) (Out-licensed to Bristol-Myers Squibb Company) Non-small cell lung cancer (Phase III) [Fully human anti-PD-1 antibody]
- ONO-4538 / BMS-936558 (injection) (Out-licensed to Bristol-Myers Squibb Company) Melanoma (Phase III) [Fully human anti-PD-1 antibody]
- ONO-4641 (tablet) (Out-licensed to Merck KGaA) Multiple sclerosis (Phase II) [S1P receptor agonist]