DEPARTMENT OF HEALTH AND HUMAN SERVICES PUBLIC HEALTH SERVICE FOOD AND DRUG ADMINISTRATION				Clinical Pharmacology Tracking/Action Sheet for Formal/Informal Consults			
From: Arun Agrawa		To: DOCUMENT ROOM (LOG-IN and LOG-OUT) Please log-in this consult and review action for the specified IND/NDA submission					
REVIEW DATE: 02/03/2012	IND No.	NDA 20-82 NDA 20-83 NDA 21-40	30/S-061, and	submission date : 09/30/2011			
NAME OF DRUG: Montelukast Sodium NDA 20-829: Singulair tablets NDA 20-830: Singulair chewable tablets NDA 21-409: Singulair oral granules			PRIORITY CONSIDER	ATION Date of informa		f al/FormalConsult:	
NAME OF THE SPONSOR: Merck							
TYPE OF SUBMISSION							
CLINICAL PHARMACOLOGY RELATED ISSUE							
PRE-IND ANIMAL to HUM IN-VITRO META PHASE I PROTOC PHASE II PROTOC PHASE III PROTOC DOSING REGIMI PK/PD- POPPK IS PHASE IV RELA	BIOAVA IN-VIVO SUPAC R CMC REI PROGRE SCIENTII MEETIN	LUTION/IN-VITRO RELEASE /AILABILITY STUDIES /O WAIVER REQUEST C RELATED RELATED RESS REPORT TIFIC INVESTIGATIONS ING PACKAGE (EOP2/Pre- C/Pharmacometrics/Others)			SE FINAL PRINTED LABELING LABELING REVISION CORRESPONDENCE DRUG ADVERTISING ADVERSE REACTION REPORT ANNUAL REPORTS FAX SUBMISSION OTHER (SPECIFY BELOW):		
REVIEW ACTION							
E-mail comments to: Nan Medical Chemist Pharm-Tox Micro Pharmacometrics Others		Name:	Comments communicated ting/Telecon. see meeting				
REVIEW COMMENT(S)							
COMMENTS/SPECIAL INSTRUCTIONS: Merck submitted a Prior Approval Supplement (PAS) on 05/26/2011, to modify the product labeling for Singulair line of products, in response to a request from FDA dated 04/28/2011, in which FDA requested that information from the pediatric exercise-induced bronchoconstriction (EIB) study - protocol 377 [A double-blind, placebo-controlled, multicenter, crossover study to evaluate the effects of a single oral dose of montelukast, compared with placebo, on EIB in pediatric patients aged 4 to 14 years] – be added to the labeling for Singulair so as to furnish adequate information for the safe and effective use of the drug. This update in Singulair labeling did not change any information related to clinical pharmacology in the currently approved labeling and therefore, no action is indicated from clinical pharmacology viewpoint.							

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/s/

ARUN AGRAWAL 02/03/2012

SURESH DODDAPANENI 02/06/2012