Lambda Therapeutic Research.

Sponsor Name:Intas Pharmaceuticals Ltd.

CASE REPORT FORM

Project No: 745-15



CHECK-IN DETAILS(Period - 1)		
BREATH TEST FOR ALCOHOL CONSUMPTION	Period:	
Date::	23-Jan-2016	
Start Time:	11:45 24 hrs. clock	
Breath Alcohol Level (BAL):	.000 %	
Result:	C Positive • Negative	
Start Time of 1st Repeat:	24 hrs. clock	
Breath Alcohol Level (BAL):	%	
1st Repeat result:	C Positive C Negative	
Start Time of 2nd Repeat:	24 hrs. clock	
Breath Alcohol Level (BAL):	%	
2nd Repeat Result:	C Positive C Negative	
Final Result:	C Positive • Negative	
Remarks:		
URINE SCAN FOR DRUGS OF ABUSE	Period:	
SOP reference no:CPMA-26-07		
Date:	23-Jan-2016	
1. URINE SCAN FOR DRUGS ABUSE		
1.0 Tested for:	Amphetamine Barbiturates Benzodiazepines (AMP) (BAR) (BZD)	
	COC) MOR) (THC)	
1.1 Start time:	11:51 24 hrs. clock	
	№ А □ В □ C	
1.2 Observation of Results:	□D	
Note: A=Two bands indicates negative (Control and Test),B=One band indicates Positive (Control),C=No band indicates Invalid ,D=One band indicates Invalid (Test)		
1.3 Result:	C Positive © Negative C Invalid	
1.4 Positive for:	Amphetamine Barbiturates Benzodiazepines (AMP) (BAR) (BZD)	
1. 1 Costave Tot.	Cocaine	
1.5 Any additional test performed-1:	C Yes C No @ NAP	
1.5a. Please Specify:		
1.5b. Start time:	24 hrs. clock	
150 Observation of results	□а□в□с	
1.5c. Observation of result:	\square D	

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Sponsor Name:Intas Pharmaceuticals Ltd.	
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Subject No. 1002 Subject illitials. SCK	Lambda Therapeutic Research

Note: A=Two bands indicates negative (Control and Test),B=One ban ,D=One band indicates Invalid (Test)	d indicates Positive (Contr	rol),C=No band	indicates Invalid
1.5d. Result:	C Positive C	Negative C Inva	alid
1.6 Any additional test performed-2:	C Yes C No	ONAP	
1.6a. Please Specify:			
1.6b. Start time:	24 hrs. clock	(
	□а□в□	С	
1.6c. Observation of result:	□D		
Note: A=Two bands indicates negative (Control and Test),B=One ban	d indicates Positive (Conti	rol),C=No band	indicates Invalid
,D=One band indicates Invalid (Test)			
1.6d. Result:	C Positive C	Negative C Inva	alid
2. URINE SCAN FOR DRUGS ABUSE (1st REPEAT)			
2.0 Start time:	24 hrs. clock	K	
	□а□в□	C	
2.1 Observation of result:	□D		
Note: A=Two bands indicates negative (Control and Test),B=One ban,D=One band indicates Invalid (Test)	d indicates Positive (Conti	rol),C=No band	indicates Invalid
2.2 Result:	C Positive C	Negative C Inva	alid
2.3 Positive for:	Amphetamine (AMP)	Barbiturates (BAR)	Benzodiazepines (BZD)
	Cocaine (COC)	☐ Morphine (MOR)	Cannabinoids (THC)
2.4 Any additional test performed-1:	C Yes C No	O NAP	
2.4a. Please Specify:			
2.4b. Start time:	24 hrs. clock	ζ	
2.4c. Observation of result:		С	
Note: A=Two bands indicates negative (Control and Test),B=One ban ,D=One band indicates Invalid (Test)	d indicates Positive (Contr	rol),C=No band	indicates Invalid
2.4d. Result:	C Positive C	Negative C Inva	alid
2.5 Any additional test performed-2:	C Yes C No	ONAP	
2.5a. Please Specify:			
2.5b. Start time:	24 hrs. clock	•	
2.5c. Observation of result:		ПА ПВ ПС ПD	
Note: A=Two bands indicates negative (Control and Test),B=One ban ,D=One band indicates Invalid (Test)	d indicates Positive (Contr	rol),C=No band	indicates Invalid
2.5d. Result:	C Positive C	Negative C Inva	alid

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CASE REPORT FORM	
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3. URINE SCAN FOR DRUGS ABUSE (2nd REPEAT)			
3.0 Start time:	24 hrs. clock		
2.1.Ohana arina afana ka	□а□в□с		
3.1 Observation of result:	□D		
Note: A=Two bands indicates negative (Control and Test),B=One band indicate	es Positive (Control),C=No band indicates Invalid		
,D=One band indicates Invalid (Test)			
3.2 Result:	C Positive C Negative C Invalid		
220 % 6	Amphetamine Barbiturates Benzodiazepines (AMP) (BAR) (BZD)		
3.3 Positive for:			
	Cocaine Morphine Cannabinoids (COC) (MOR) (THC)		
3.4 Any additional test performed-1:	C Yes C No C NAP		
3.4a. Please Specify:			
3.4b. Start time:	24 hrs. clock		
	Па□в□с		
3.4c. Observation of result:	□р		
Note: A=Two bands indicates negative (Control and Test),B=One band indicates,D=One band indicates Invalid (Test)	es Positive (Control),C=No band indicates Invalid		
3.4d. Result:	C Positive C Negative C Invalid		
3.5 Any additional test performed-2:	C Yes C No C NAP		
3.5a. Please Specify:	~ 10 ~ 10 H		
3.5b. Start time:	24 hrs. clock		
5.50. Start time.			
3.5c. Observation of result:			
Note: A=Two bands indicates negative (Control and Test),B=One band indicate			
,D=One band indicates Invalid (Test)			
3.5d. Result:	C Positive C Negative C Invalid		
Final result:	C Positive • Negative		
	Amphetamine Barbiturates Benzodiazepines		
Positive for:	(AMP) (BAR) (BZD)		
	Cocaine Morphine Cannabinoids		
	(COC) (MOR) (THC)		
Final result (For additional test-1):	C Positive C Negative		
Positive for (For additional test-1):			
Final result (For additional test-2):	C Positive C Negative		
Positive for (For additional test-2):			
Remarks (for repeats or any other information)::	-		

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CRITERIA FOR SELECTION OF SUBJECTS	Period: 1
Inclusion Criteria	
Non smokers, normal, Healthy, adult, human, subjects between 18 and 45 years of age (both inclusive) living in and around Ahmedabad city or western part of India:	• Yes C No
Having a Body Mass Index (BMI) between 18.5 and 30 (both inclusive), calculated as weight in kg/height in m2:	• Yes C No
Not having significant diseases or clinically significant abnormal findings during screening, medical history, clinical examination, laboratory evaluations, 12 lead ECG, and chest X-ray recordings (postero-anterior view):	• Yes C No
Able to understand and comply with the study procedures, in the opinion of the Principal investigator:	€ Yes C No
Able to give voluntary written informed consent for participation in the trial:	€ Yes C No
Creatinine Clearance (CrCl) should be more than 50 mL/min for each subject before dosing:	• Yes C No
Inclusion Criteria in case of Female subjects	
Surgically sterilized at least 6 months prior to study participation. or:	C Yes C No 6 NAP
If of child bearing potential is willing to use a suitable and effective double barrier contraceptive method or intra uterine device during the study. And:	C Yes C No © NAP
Serum pregnancy test must be negative:	C Yes C No C NAP
Exclusion criteria	
Known hypersensitivity or idiosyncratic reaction to Dabigatran or any of the excipients or any related drug:	C Yes • No
History or presence of any disease or condition which might compromise the haemopoietic, renal, hepatic, endocrine, pulmonary, central nervous, cardiovascular, immunological, dermatological, gastrointestinal or any other body system:	C Yes • No
Any history or presence of asthma (including aspirin induced asthma) or nasal polyp or NSAID induced urticaria:	C Yes • No
A recent history of harmful use of alcohol (less than 2 years), i.e. alcohol consumption of more than 14 standard drinks per week for men and more than 7 standard drinks per week for women (A standard drink is defined as 360 ml of beer or 150 ml of wine or 45 ml of 40% distilled spirits, such as rum, whisky, brandy etc):	C Yes • No
Smokers, or who have smoked within last six months prior to start of the study:	C Yes • No
The presence of clinically significant abnormal laboratory values during screening [including prothrombin time (PT) and activated partial thromboplastin time (APTT):	C Yes • No
Use of any recreational drugs or history of drug addiction:	C Yes • No
History or presence of psychiatric disorders:	C Yes © No
A history of difficulty with donating blood:	C Yes • No

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Donation of blood (1 unit or 350 mL) or receipt of an investigational medicinal product within 90 days prior to receiving the first dose of study drug. Elimination half-life of the study drug should be taken into consideration for inclusion of the subject in the study. Note: If subject had participated in a study in which blood loss was <=200 mL, subject may be dosed 60 days after the last sample of previous study:	C Yes 6 No
A positive hepatitis screen including hepatitis B surface antigen and/or HCV antibodies:	C Yes 6 No
A positive test result for HIV (I and/or II) antibody:	C Yes © No
Nursing mothers (females):	C Yes C No G NAP
Subject taking oral or parenteral anticoagulants:	C Yes • No
suitability	
Based on above criterias, Subject is:	© Suitable C Not-suitable
Criteria to be checked at the time of compliance check	
Ingestion of a medicine [including herbal remedies, non-steroidal anti-inflamm other anticoagulants, P-gp inhibitors (e.g., rifampin)] at any time within 14 day whatever reason (e.g. low-sodium), for four weeks prior to receiving the study will be at the discretion of the Principal Investigator.	s before dosing in Period I and an unusual diet, for drug in period-I. In any such case subject selection
Consumption of Grapefruits or its products within a period of 72 hours prior t	
Consumption of alcohol or alcoholic products within 48 hours prior to receiving	ng study medicine.
Testing positive in pre-study drug scans.	
Remarks:	-
COMPLIANCE CHECK-PI	Period:
Demographic Details	
Age in Years (Completed as of Screening Date):	24
Subject Reporting And Consent Procedure Record Date of reporting to the clinical facility:	23-Jan-2016
	• Yes C No
Presentation of ICF & obtained the consent on ICF:	
If 'Yes', mention pagination number of ICF:	02
Protocol Compliance Assessment	
Criteria Check Complete:	G Yes C No C NAP
Urine scan for drugs of abuse tested negative:	€ Yes C No
Breath test for alcohol consumption tested negative:	€ Yes C No
Date of last menstruation period (for female subject):	-
Result of serum pregnancy test:	C C NAP (For Male Positive Negative subject)
Prohibitions	
Are you suffering from any illness since the last visit (Including allergic reaction, itching, rash on your skin):	C Yes © No
Have you consumed any xanthine containing food or beverages (tea, coffee, chocolates or cola drinks) within 24 hours prior to IMP administration?:	C Yes © No

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Have you consumed tobacco, tobacco containing products (Gutkha, Pan/Pan Masala) within 24 hours prior to IMP administration?:	C Yes © No
Have you consumed alcohol, alcoholic products, recreational drugs within 48 hours prior to IMP administration?:	C Yes © No
Have you consumed grapefruit and grapefruit products within 72 hours prior to IMP administration?:	C Yes 6 No
Any history of smoking within 06 months prior to start of the study?:	C Yes © No
Ingestion of a medicine [including herbal remedies, non-steroidal anti- inflammatory drugs (NSAIDs), platelet inhibitors and any other anticoagulants, P-gp inhibitors (e.g., rifampin)] at any time within 14 days before dosing?:	C Yes 6 No
Have you consumed an unusual diet for whatever reason (e.g. low-sodium) within four weeks prior to receiving the study medication?:	C Yes 6 No
Has the subject been instructed not to participate in other clinical trial or donate blood anywhere else during the study?:	G Yes C No
Is subject compliant to all above restrictions/requirement?:	€ Yes C No
Remark If any:	-
CHECK-IN B&B	Period:
Baggage and Body Search done:	€ Yes C No
Date of Check In:	23-Jan-2016
Time of Check-in:	17:29 24 hrs. clock
Remarks:	
CLINICAL EXAMINATION - CHECK IN	Period:
Date of clinical examination:	23-Jan-2016
Start Time of Clinical Examination:	19:28 24 hrs. clock
Complaints of any illness:	€ No C Yes
If YES, provide details:	-
General Physical examination:	• Normal C Abnormal
Oral Body Temperature:	98.0 °F
Blood Pressure (Systolic):	118 mmHg
Blood Pressure (Diastolic):	70 mmHg
Radial Pulse Rate:	80 beats/min
Cardiovascular System Examination:	• Normal C Abnormal
Respiratory System Examination:	• Normal C Abnormal
Central Nervous System Examination:	• Normal C Abnormal
Per Abdomen Examination:	• Normal C Abnormal
Any other Significant finding:	-
Any investigations recommended:	-
Vein puncture site:	© Normal C Abnormal
Subject well-being:	• Well C Unwell
If 'Abnormal' in any of the above-mentioned sections, please enter details.:	-

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Remark if Any:	-
Subject is fit:	• Yes C No
DINNER CHECK-IN (DAY-2)	Period:
Date of meal distribution:	23-Jan-2016
Start Time:	20:00 24 hrs. clock
End Time:	20:12 24 hrs. clock
Has subject consumed meal completely?:	• Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
HOUSING DETAILS(Period - 1)
BREAKFAST (DAY-1)	Period:
Date of meal distribution:	24-Jan-2016
Start Time:	08:07 24 hrs. clock
End Time:	08:15 24 hrs. clock
Has subject consumed meal completely?:	€ Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
LUNCH (DAY-1)	Period:
Date of meal distribution:	24-Jan-2016
Start Time:	12:02 24 hrs. clock
End Time:	12:17 24 hrs. clock
Has subject consumed meal completely?:	• Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
SNACKS (DAY-1)	Period:
Date of meal distribution:	24-Jan-2016
Start Time:	16:00 24 hrs. clock
End Time:	16:11 24 hrs. clock
Has subject consumed meal completely?:	€ Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
DINNER (DAY-1)	Period:
Date of meal distribution:	24-Jan-2016
Start Time:	20:00 24 hrs. clock
End Time:	20:13 24 hrs. clock
Has subject consumed meal completely?:	€ Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
0.00 HRS PRE DOSE VITAL SIGNS AND WELL-BEING RECORD	Period:
Position:	Sitting

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Date of vital measurement:	25-Jan-2016
Start Time of vital measurement:	06:07 24 hrs. clock
Systolic Blood Pressure:	116 mmHg
Diastolic Blood Pressure:	72 mmHg
Radial Pulse:	72 beats/min
Well-being:	• Well • Unwell
If unwell then specify:	-
Remarks:	-
0.000 HRS PRE DOSE PK SAMPLE COLLECTION	Period: 1
Date and Time of Dosing:	
Date of sample collection:	25-Jan-2016
Scheduled date and Time of sample collection (for post dose only):	
Actual Time of sample collection:	07:15 24 hrs. clock
Remarks:	
PK Sample ID:	PK16032651
Remarks if any other reason:	
IMP ADMINISTRATION	Period: 1
DATE:	25-Jan-2016
IS SUBJECT COMPLIANT TO ALL PREDOSE REQUIREMENTS AS PER PROTOCOL?:	© Yes C No C NA
TIME:	08:00 24 hrs. clock
MOUTH CHECK DONE WITH TORCH & DISPOSABLE SPATULA:	G Yes C No C NA
ML OF WATER ADMINISTERED WITH IP:	240
LABEL:	0000175572
PRODUCT CODE/ TYPE:	Test
DOSING SUPERVISION DONE BY:	jayvyas (Dosing)
REMARKS:	
STUDY DRUG ADMINISTRATION-COMPLIANCE	Period: 1
Has the subject compliant to 01 hour post dose water restriction?:	• Yes C No
Has the subject compliant to postural restriction for the first 03 hours after dosing in sitting or ambulatory posture? (unless medically necessary due to adverse event or procedurally required):	• Yes C No
Has the subject compliant to 05 hours post dose fasting condition?:	• Yes C No
Remark if any:	-
0.250 HRS POST DOSE PK SAMPLE COLLECTION	Period: 1
Date and Time of Dosing:	25-Jan-2016 08:00
Date of sample collection:	25-Jan-2016
Scheduled date and Time of sample collection (for post dose only):	25-Jan-2016 08:15
Actual Time of sample collection:	08:15 24 hrs. clock
Remarks:	
PK Sample ID:	PK16032741
Remarks if any other reason:	

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0.500 HRS POST DOSE PK SAMPLE COLLECTION	Per
Date and Time of Dosing:	25-Jan-2016 08:00
Date of sample collection:	25-Jan-2016
Scheduled date and Time of sample collection (for post dose only):	25-Jan-2016 08:30
Actual Time of sample collection:	08:30 24 hrs. clock
Remarks:	
PK Sample ID:	PK16032831
Remarks if any other reason:	
0.750 HRS POST DOSE PK SAMPLE COLLECTION	Per
Date and Time of Dosing:	25-Jan-2016 08:00
Date of sample collection:	25-Jan-2016
Scheduled date and Time of sample collection (for post dose only):	25-Jan-2016 08:45
Actual Time of sample collection:	08:45 24 hrs. clock
Remarks:	
PK Sample ID:	PK16032921
Remarks if any other reason:	
1.000 HRS POST DOSE PK SAMPLE COLLECTION	Per
Date and Time of Dosing:	25-Jan-2016 08:00
Date of sample collection:	25-Jan-2016
Scheduled date and Time of sample collection (for post dose only):	25-Jan-2016 09:00
Actual Time of sample collection:	09:00 24 hrs. clock
Remarks:	
PK Sample ID:	PK16033011
Remarks if any other reason:	
1.250 HRS POST DOSE PK SAMPLE COLLECTION	Per
Date and Time of Dosing:	25-Jan-2016 08:00
Date of sample collection:	25-Jan-2016
Scheduled date and Time of sample collection (for post dose only):	25-Jan-2016 09:15
Actual Time of sample collection:	09:15 24 hrs. clock
Remarks:	
PK Sample ID:	PK16033101
Remarks if any other reason:	
1.500 HRS POST DOSE PK SAMPLE COLLECTION	Per
Date and Time of Dosing:	25-Jan-2016 08:00
Date of sample collection:	25-Jan-2016
Scheduled date and Time of sample collection (for post dose only):	25-Jan-2016 09:30
Actual Time of sample collection:	09:30 24 hrs. clock
Remarks:	
PK Sample ID:	PK16033191
	Data has been transcribed from blood sample
Remarks if any other reason:	collection sheet no. DMS-12-00002773.
1.750 HRS POST DOSE PK SAMPLE COLLECTION	Per

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Date of sample collection:	25-Jan-2016
Scheduled date and Time of sample collection (for post dose only):	25-Jan-2016 09:45
Actual Time of sample collection:	09:45 24 hrs. clock
Remarks:	07.43 24 ms. clock
PK Sample ID:	PK16033281
Remarks if any other reason:	1 K10033281
2.000 HRS POST DOSE PK SAMPLE COLLECTION	Period;
Date and Time of Dosing:	25-Jan-2016 08:00
Date of sample collection:	25-Jan-2016 08.00 25-Jan-2016
Scheduled date and Time of sample collection (for post dose only):	25-Jan-2016 25-Jan-2016 10:00
Actual Time of sample collection:	10:00 24 hrs. clock
Remarks:	10.00 24 Hrs. clock
PK Sample ID:	PK16033371
Remarks if any other reason:	FK100333/1
-	
2.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD	Period:
Position:	Sitting
Date of vital measurement:	25-Jan-2016
Start Time of vital measurement:	09:23 24 hrs. clock
Systolic Blood Pressure:	112 mmHg
Diastolic Blood Pressure:	72 mmHg
Radial Pulse:	68 beats/min
Well-being:	€ Well C Unwell
If unwell then specify:	-
Remarks:	-
2.250 HRS POST DOSE PK SAMPLE COLLECTION	Period:
Date and Time of Dosing:	25-Jan-2016 08:00
Date of sample collection:	25-Jan-2016
Scheduled date and Time of sample collection (for post dose only):	25-Jan-2016 10:15
Actual Time of sample collection:	10:16 24 hrs. clock
Remarks:	
PK Sample ID:	PK16033461
Remarks if any other reason:	
2.500 HRS POST DOSE PK SAMPLE COLLECTION	Period:
Date and Time of Dosing:	25-Jan-2016 08:00
Date of sample collection:	25-Jan-2016
Scheduled date and Time of sample collection (for post dose only):	25-Jan-2016 10:30
Actual Time of sample collection:	10:30 24 hrs. clock
Remarks:	
PK Sample ID:	PK16033551
Remarks if any other reason:	
2.750 HRS POST DOSE PK SAMPLE COLLECTION	Period:
Date and Time of Dosing:	25-Jan-2016 08:00
Date of sample collection:	25-Jan-2016
Date of builtpie concention.	25 3411 2010

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Scheduled date and Time of sample collection (for post dose only):	25-Jan-2016 10:45
Actual Time of sample collection:	10:45 24 hrs. clock
Remarks:	
PK Sample ID:	PK16033641
Remarks if any other reason:	
3.000 HRS POST DOSE PK SAMPLE COLLECTION	Period: 1
Date and Time of Dosing:	25-Jan-2016 08:00
Date of sample collection:	25-Jan-2016
Scheduled date and Time of sample collection (for post dose only):	25-Jan-2016 11:00
Actual Time of sample collection:	11:00 24 hrs. clock
Remarks:	
PK Sample ID:	PK16033731
Remarks if any other reason:	
3.333 HRS POST DOSE PK SAMPLE COLLECTION	Period: 1
Date and Time of Dosing:	25-Jan-2016 08:00
Date of sample collection:	25-Jan-2016
Scheduled date and Time of sample collection (for post dose only):	25-Jan-2016 11:20
Actual Time of sample collection:	11:20 24 hrs. clock
Remarks:	
PK Sample ID:	PK16033821
Remarks if any other reason:	
3.667 HRS POST DOSE PK SAMPLE COLLECTION	Period: 1
	Period: 1 25-Jan-2016 08:00
3.667 HRS POST DOSE PK SAMPLE COLLECTION	
3.667 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing:	25-Jan-2016 08:00
3.667 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection:	25-Jan-2016 08:00 25-Jan-2016
3.667 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only):	25-Jan-2016 08:00 25-Jan-2016 25-Jan-2016 11:40
3.667 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection:	25-Jan-2016 08:00 25-Jan-2016 25-Jan-2016 11:40
3.667 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks:	25-Jan-2016 08:00 25-Jan-2016 25-Jan-2016 11:40 11:40 24 hrs. clock
3.667 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason:	25-Jan-2016 08:00 25-Jan-2016 25-Jan-2016 11:40 11:40 24 hrs. clock
3.667 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 4.000 HRS POST DOSE PK SAMPLE COLLECTION	25-Jan-2016 08:00 25-Jan-2016 25-Jan-2016 11:40 11:40 24 hrs. clock PK16033911
3.667 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 4.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing:	25-Jan-2016 08:00 25-Jan-2016 25-Jan-2016 11:40 11:40 24 hrs. clock PK16033911
3.667 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 4.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection:	25-Jan-2016 08:00 25-Jan-2016 25-Jan-2016 11:40 11:40 24 hrs. clock PK16033911 Period: 1 25-Jan-2016 08:00
3.667 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 4.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing:	25-Jan-2016 08:00 25-Jan-2016 25-Jan-2016 11:40 11:40 24 hrs. clock PK16033911 Period: 1 25-Jan-2016 08:00 25-Jan-2016
3.667 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 4.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only):	25-Jan-2016 08:00 25-Jan-2016 25-Jan-2016 11:40 11:40
3.667 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 4.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks:	25-Jan-2016 08:00 25-Jan-2016 25-Jan-2016 11:40 11:40
3.667 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 4.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection:	25-Jan-2016 08:00 25-Jan-2016 11:40 11:40 24 hrs. clock PK16033911 Period: 1 25-Jan-2016 08:00 25-Jan-2016 12:00 12:00 24 hrs. clock
3.667 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 4.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID:	25-Jan-2016 08:00 25-Jan-2016 25-Jan-2016 11:40 11:40 24 hrs. clock PK16033911 Period: 1 25-Jan-2016 08:00 25-Jan-2016 12:00 12:00 24 hrs. clock
3.667 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 4.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason:	25-Jan-2016 08:00 25-Jan-2016 11:40 11:40 24 hrs. clock PK16033911 Period: 1 25-Jan-2016 08:00 25-Jan-2016 12:00 12:00 24 hrs. clock PK16034001
3.667 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 4.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 4.500 HRS POST DOSE PK SAMPLE COLLECTION	25-Jan-2016 08:00 25-Jan-2016 11:40 11:40
3.667 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 4.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 4.500 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing:	25-Jan-2016 08:00 25-Jan-2016 11:40 11:40 24 hrs. clock PK16033911 Period: 1 25-Jan-2016 08:00 25-Jan-2016 12:00 12:00 24 hrs. clock PK16034001 Period: 1 25-Jan-2016 08:00
3.667 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 4.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 4.500 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection:	25-Jan-2016 08:00 25-Jan-2016 11:40 11:40 24 hrs. clock PK16033911 Period: 1 25-Jan-2016 08:00 25-Jan-2016 12:00 12:00 24 hrs. clock PK16034001 Period: 1 25-Jan-2016 08:00 25-Jan-2016 08:00

Sponsor Name:Intas Pharmaceuticals Ltd.

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PK Sample ID:	PK16034091	
Remarks if any other reason:		
5.000 HRS POST DOSE PK SAMPLE COLLECTION	Perio	
Date and Time of Dosing:	25-Jan-2016 08:00	
Date of sample collection:	25-Jan-2016	
Scheduled date and Time of sample collection (for post dose only):	25-Jan-2016 13:00	
Actual Time of sample collection:	13:00 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16034181	
Remarks if any other reason:		
LUNCH (5.00 HRS POST DOSE) (DAY 1)	Perio	
Date of meal distribution:	25-Jan-2016	
Start Time:	13:02 24 hrs. clock	
End Time:	13:18 24 hrs. clock	
Has subject consumed meal completely?:	€ Yes C No	
Details of meal left (Approximate Quantity):	-	
Remarks:	-	
6.000 HRS POST DOSE PK SAMPLE COLLECTION	Perio	
Date and Time of Dosing:	25-Jan-2016 08:00	
Date of sample collection:	25-Jan-2016	
Scheduled date and Time of sample collection (for post dose only):	25-Jan-2016 14:00	
Actual Time of sample collection:	14:01 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16034271	
Remarks if any other reason:		
8.000 HRS POST DOSE PK SAMPLE COLLECTION	Perio	
Date and Time of Dosing:	25-Jan-2016 08:00	
Date of sample collection:	25-Jan-2016	
Scheduled date and Time of sample collection (for post dose only):	25-Jan-2016 16:00	
Actual Time of sample collection:	16:00 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16034361	
Remarks if any other reason:		
SNACKS (DAY 1)	Perio	
Date of meal distribution:	25-Jan-2016	
Start Time:	16:01 24 hrs. clock	
End Time:	16:14 24 hrs. clock	
Has subject consumed meal completely?:	© Yes C No	
Details of meal left (Approximate Quantity):	-	
Remarks:	-	
8.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD	Perio	
Position:	Sitting	

Sponsor Name:Intas Pharmaceuticals Ltd.

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Subject No: 1002 Subject Initials: SCK



Date of vital measurement:	25-Jan-2016	
Start Time of vital measurement:	15:56 24 hrs. clock	
Systolic Blood Pressure:	114 mmHg	
Diastolic Blood Pressure:	72 mmHg	
Radial Pulse:	68 beats/min	
Well-being:	• Well • Unwell	
If unwell then specify:	-	
Remarks:	-	
12.000 HRS POST DOSE PK SAMPLE COLLECTION	Period:	
Date and Time of Dosing:	25-Jan-2016 08:00	
Date of sample collection:	25-Jan-2016	
Scheduled date and Time of sample collection (for post dose only):	25-Jan-2016 20:00	
Actual Time of sample collection:	20:00 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16034451	
Remarks if any other reason:		
DINNER (DAY 1)	Period:	
Date of meal distribution:	25-Jan-2016	
Start Time:	20:01 24 hrs. clock	
End Time:	20:19 24 hrs. clock	
Has subject consumed meal completely?:	€ Yes C No	
Details of meal left (Approximate Quantity):	-	
Remarks:	-	
12.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD	Period:	
Position:	Sitting	
Date of vital measurement:	25-Jan-2016	
Start Time of vital measurement:	19:37 24 hrs. clock	
Systolic Blood Pressure:	120 mmHg	
Diastolic Blood Pressure:	78 mmHg	
Radial Pulse:	76 beats/min	
Well-being:	⊙ Well C Unwell	
If unwell then specify:	-	
Remarks:	-	
16.000 HRS POST DOSE PK SAMPLE COLLECTION	Period:	
Date and Time of Dosing:	25-Jan-2016 08:00	
Date of sample collection:	26-Jan-2016	
Scheduled date and Time of sample collection (for post dose only):	26-Jan-2016 00:00	

24.000 HRS POST DOSE PK SAMPLE COLLECTION

Actual Time of sample collection:

Remarks if any other reason:

Remarks:
PK Sample ID:

Period: 1

00:00 **24 hrs. clock**

PK16034541

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Date and Time of Dosing:	25-Jan-2016 08:00	
Date of sample collection:	26-Jan-2016	
Scheduled date and Time of sample collection (for post dose only):	26-Jan-2016 08:00	
Actual Time of sample collection:	08:00 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16034631	
Remarks if any other reason:		
BREAKFAST (DAY 2)	Period: 1	
Date of meal distribution:	26-Jan-2016	
Start Time:	08:08 24 hrs. clock	
End Time:	08:16 24 hrs. clock	
Has subject consumed meal completely?:	G Yes C No	
Details of meal left (Approximate Quantity):	-	
Remarks:	-	
24.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD	Period: 1	
Position:	Sitting	
Date of vital measurement:	26-Jan-2016	
Start Time of vital measurement:	07:31 24 hrs. clock	
Systolic Blood Pressure:	112 mmHg	
Diastolic Blood Pressure:	70 mmHg	
Radial Pulse:	76 beats/min	
Well-being:	• Well C Unwell	
If unwell then specify:	-	
Remarks:	-	
LUNCH (DAY 2)	Period: 1	
Date of meal distribution:	26-Jan-2016	
Start Time:	12:00 24 hrs. clock	
End Time:	12:18 24 hrs. clock	
Has subject consumed meal completely?:	G Yes C No	
Details of meal left (Approximate Quantity):	-	
Remarks:	-	
SNACKS (DAY 2)	Period: 1	
Date of meal distribution:	26-Jan-2016	
Start Time:	16:00 24 hrs. clock	
End Time:	16:10 24 hrs. clock	
Has subject consumed meal completely?:	G Yes C No	
Details of meal left (Approximate Quantity):	-	
Remarks:	-	
36.000 HRS POST DOSE PK SAMPLE COLLECTION	Period: 1	
Date and Time of Dosing:	25-Jan-2016 08:00	
Date of sample collection:	26-Jan-2016	

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Scheduled date and Time of sample collection (for post dose only):	26-Jan-2016 20:00
Actual Time of sample collection:	20:00 24 hrs. clock
Remarks:	
PK Sample ID:	PK16034721
Remarks if any other reason:	
DINNER (DAY 2)	Period: 1
Date of meal distribution:	26-Jan-2016
Start Time:	20:01 24 hrs. clock
End Time:	20:20 24 hrs. clock
Has subject consumed meal completely?:	• Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
48.000 HRS POST DOSE PK SAMPLE COLLECTION	Period: 1
Date and Time of Dosing:	25-Jan-2016 08:00
Date of sample collection:	27-Jan-2016
Scheduled date and Time of sample collection (for post dose only):	27-Jan-2016 08:00
Actual Time of sample collection:	08:00 24 hrs. clock
Remarks:	
PK Sample ID:	PK16034811
Remarks if any other reason:	
72.000 HRS AMBULATORY PK SAMPLE COLLECTION (DAY 4)	Period: 1
Date and Time of Dosing:	25-Jan-2016 08:00
Date of sample collection:	28-Jan-2016
Scheduled date and Time of sample collection (for post dose only):	28-Jan-2016 08:00
Actual Time of sample collection:	08:00 24 hrs. clock
Remarks:	
PK Sample ID:	PK16034901
Remarks if any other reason:	
72.000 HRS COMPLIANCE AND WELL BEING AT THE TIME OF AMBI (DAY 4)	ULATORY SAMPLE Period: 1
Compliance at the Time of Ambulatory	
Date of compliance at the time of ambulatory sample:	28-Jan-2016
Have you consumed any medicine [including herbal remedies, non-steroidal	
anti-inflammatory drugs (NSAIDs), platelet inhibitors and any other	
anticoagulants, P-gp inhibitors (e.g., rifampin)] alcohol, alcoholic products,	C Yes © No
recreational drugs, grapefruit and grapefruit products, an unusual diet for whatever reason (e.g. low-sodium) or smoked since last visit?:	
Have you donated blood anywhere else or participated in other clinical trial	
since last visit?:	C Yes © No
If Yes, Remarks:	-
Well Being at the Time of Ambulatory	
Date of well being:	28-Jan-2016
Start Time of well being:	08:04 24 hrs. clock
_	T .

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Well-Being at the time of ambulatory sample:	• Well • Unwell			
Remarks if Unwell:	-			
Remark if any:	-			
CHECK-OUT DE	TAILS(Period - 1)			
CLINICAL EXAMINATION-CHECKOUT		Period:		
Date of Clinical Examination:	27-Jan-2016			
Start Time of Clinical Examination:	06:14 24 hrs. clock			
Complaint of any illness:	€ No C Yes			
If YES, provide details:	-			
General Physical examination:	© Normal C Abnormal			
Oral Body Temperature:	98.2 °F			
Radial Pulse Rate:	72 beats/min			
Blood Pressure(Systolic):	114 mmHg			
Blood Pressure(Diastolic):	76 mmHg			
Cardiovascular System Examination:	© Normal C Abnormal			
Respiratory System Examination:	© Normal C Abnormal			
Central Nervous System Examination:	© Normal C Abnormal			
Per Abdomen Examination:				
Any other Significant finding:	-			
Any investigations recommended:	-			
If 'Abnormal' in any of the above-mentioned sections, please enter	r details: -			
To be performed at the time of check-out				
Vein puncture site:	• Normal • Abnormal			
Subject well-being:	€ Well € Unwell			
Comments:	-			
Subject is fit for Check-out:	€ Yes C No			
Remark If any:	-			
CHECK-OUT B&B		Period:		
Date of check out:	27-Jan-2016			
Time of Check-out:	08:33 24 hrs. clock	08:33 24 hrs. clock		
Remarks:	-			
LABORATORY ASSESSMENT-WITHIN THREE WORKING (PERIOD-II)	DAYS PRIOR TO DOSING OF	Period:		
Note: For Estimation of coagulation tests (APTT, PT) and Creating	ne Clearance (CrCl).			
Period:	II			
Has the blood sample been collected as per protocol?:	← Yes ← No			
Date of blood sample collection:	31-Jan-2016			
Lab report clinically acceptable:	© Yes C No C NAP			

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Comments (if any):	-			
Note: CrCl should be more than 50 mL/min before dosing.	•			
CHECK-IN DETAILS(Perio	od - 2)			
BREATH TEST FOR ALCOHOL CONSUMPTION			Period: 2	
Date::	31-Jan-2016			
Start Time:	16:31 24 hrs.	clock		
Breath Alcohol Level (BAL):	.000 %			
Result:	C Positive • Negative			
Start Time of 1st Repeat:	24 hrs. clock			
Breath Alcohol Level (BAL):	%			
1st Repeat result:	C Positive C 1	C Positive C Negative		
Start Time of 2nd Repeat:	24 hrs. clock	[
Breath Alcohol Level (BAL):	%			
2nd Repeat Result:	C Positive C Negative			
Final Result:	C Positive • Negative			
Remarks:				
URINE SCAN FOR DRUGS OF ABUSE			Period: 2	
SOP reference no:CPMA-26-07				
Date:	31-Jan-2016			
1. URINE SCAN FOR DRUGS ABUSE	1			
1.0 Tested for:	Amphetamine (AMP)	Barbiturates (BAR)	Benzodiazepines (BZD)	
	COC)	Morphine (MOR)	✓ Cannabinoids(THC)	
1.1 Start time:	16:46 24 hrs. clock			
1201 CP II	Г А □В □С			
1.2 Observation of Results:	\Box D			
Note: A=Two bands indicates negative (Control and Test),B=One band indicate ,D=One band indicates Invalid (Test)	es Positive (Contr	ol),C=No band	indicates Invalid	
1.3 Result:	C Positive © 1	Negative C Inva	alid	
1.4 Positive for:	Amphetamine (AMP)	Barbiturates (BAR)	Benzodiazepines (BZD)	
	Cocaine (COC)	☐ Morphine (MOR)	Cannabinoids (THC)	
1.5 Any additional test performed-1:	C Yes C No C	NAP		
1.5a. Please Specify:				
1.5b. Start time:	24 hrs. clock	(

Lambda Therapeutic Research.	* *
Sponsor Name:Intas Pharmaceuticals Ltd.	
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1.5. Observation of results	Га Гв ГС		
1.5c. Observation of result:	□D		
Note: A=Two bands indicates negative (Control and Test),B=One band indicates Positive (Control),C=No band indicates Invalid			
,D=One band indicates Invalid (Test)			
1.5d. Result:	C Positive C Negative C Invalid		
1.6 Any additional test performed-2:	C Yes C No C NAP		
1.6a. Please Specify:			
1.6b. Start time:	24 hrs. clock		
1.6c. Observation of result:	□а□в□с		
1100. 00001 (411011 02 100411)	□D		
Note: A=Two bands indicates negative (Control and Test),B=One band indicate	s Positive (Control),C=No band indicates Invalid		
,D=One band indicates Invalid (Test)			
1.6d. Result:	C Positive C Negative C Invalid		
2. URINE SCAN FOR DRUGS ABUSE (1st REPEAT)			
2.0 Start time:	24 hrs. clock		
	□а □в □С		
2.1 Observation of result:	□D		
Note: A=Two bands indicates negative (Control and Test),B=One band indicate	s Positive (Control),C=No band indicates Invalid		
,D=One band indicates Invalid (Test)			
2.2 Result:	C Positive C Negative C Invalid		
	Amphetamine Barbiturates Benzodiazepines		
2.3 Positive for:	(AMP) (BAR) (BZD)		
	☐ Cocaine ☐ Morphine ☐ Cannabinoids		
	(COC) (MOR) (THC)		
2.4 Any additional test performed-1:	C Yes C No C NAP		
2.4a. Please Specify:			
2.4b. Start time:	24 hrs. clock		
	□а□в□с		
2.4c. Observation of result:	□D		
Note: A=Two bands indicates negative (Control and Test),B=One band indicates Positive (Control),C=No band indicates Invalid			
,D=One band indicates Invalid (Test)			
2.4d. Result:	C Positive C Negative C Invalid		
2.5 Any additional test performed-2:	C Yes C No C NAP		
2.5a. Please Specify:			
2.5b. Start time:	24 hrs. clock		
2.5c. Observation of result:	□а□в□с		
2.3c. Observation of result:	□D		

Lambda Therapeutic Research.	A A
Sponsor Name:Intas Pharmaceuticals Ltd.	
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Note: A=Two bands indicates negative (Control and Test),B=One band indicates,D=One band indicates Invalid (Test)	es Positive (Contro	ol),C=No band i	indicates Invalid
2.5d. Result:	C Positive C Negative C Invalid		
3. URINE SCAN FOR DRUGS ABUSE (2nd REPEAT)			
3.0 Start time:	24 hrs. clock		
3.1 Observation of result:	□ A □ B □ C □ D		
Note: A=Two bands indicates negative (Control and Test),B=One band indicates Positive (Control),C=No band indicates Invalid ,D=One band indicates Invalid (Test)			
3.2 Result:	C Positive C Negative C Invalid		
3.3 Positive for:	Amphetamine (AMP) Cocaine (COC)	Barbiturates (BAR) Morphine (MOR)	Benzodiazepines (BZD) Cannabinoids (THC)
3.4 Any additional test performed-1:	C Yes C No C NAP		
3.4a. Please Specify:			
3.4b. Start time:	24 hrs. clock		
3.4c. Observation of result:	□ A □ B □ C □ D		
Note: A=Two bands indicates negative (Control and Test),B=One band indicates Positive (Control),C=No band indicates Invalid ,D=One band indicates Invalid (Test)			
3.4d. Result:	C Positive C Negative C Invalid		
3.5 Any additional test performed-2:	C Yes C No C NAP		
3.5a. Please Specify:			
3.5b. Start time:	24 hrs. clock		
3.5c. Observation of result:	ПА ПВ ПС ПD		
Note: A=Two bands indicates negative (Control and Test),B=One band indicates Positive (Control),C=No band indicates Invalid ,D=One band indicates Invalid (Test)			
3.5d. Result:	C Positive C Negative C Invalid		
Final result:	C Positive • Negative		
Positive for:	Amphetamine (AMP) Cocaine (COC)	Barbiturates (BAR) Morphine (MOR)	Benzodiazepines (BZD) Cannabinoids (THC)
Final result (For additional test-1):	C Positive C N	Negative	
Positive for (For additional test-1):			

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Final result (For additional test-2):	C Positive C Negative	
Positive for (For additional test-2):		
Remarks (for repeats or any other information)::	-	
COMPLIANCE CHECK-PII	Period: 2	
Demographic Details		
Age in Years (Completed as of Screening Date):	24	
Subject Reporting Record		
Date of reporting to the clinical facility:	31-Jan-2016	
Protocol Compliance Assessment		
Urine scans for drugs of abuse tested negative:	€ Yes C No	
Breath test for alcohol consumption tested negative:	€ Yes C No	
Date of last menstruation period (For Female subject):		
Result of serum pregnancy test:	C C NAP (For Male Subject)	
Prohibitions		
Are you suffering from any illness since the last visit (Including allergic reaction, itching, rash on your skin):	C Yes • No	
Have you consumed any xanthine containing food or beverages (tea, coffee, chocolates or cola drinks) within 24 hours prior to IMP administration?:	C Yes • No	
Have you consumed tobacco, tobacco containing products (Gutkha, Pan/Pan Masala) within 24 hours prior to IMP administration?:	C Yes © No	
Have you consumed alcohol, alcoholic products, recreational drugs since last PK sample collection of Period I?:	C Yes © No	
Have you consumed grapefruit and grapefruit products since last PK sample collection of Period I?:	C Yes 6 No	
Have you smoked since last PK sample collection of Period I?:	C Yes • No	
Ingestion of a medicine [including herbal remedies, non-steroidal anti-inflammatory drugs (NSAIDs), platelet inhibitors and any other anticoagulants, P-gp inhibitors (e.g., rifampin)] at any time since last PK sample collection of Period I?:	C Yes • No	
Have you consumed an unusual diet for whatever reason (e.g. low-sodium) since last PK sample collection of Period I?:	C Yes • No	
Have you donated blood anywhere else or participated in other clinical trial since last PK sample collection of Period I?:	C Yes • No	
Is subject compliant to all above restrictions/requirement?:	€ Yes C No	
Remark If any:		
CHECK-IN B&B	Period: 2	
Baggage and Body Search done:	G Yes C No	
Date of Check In:	31-Jan-2016	
Time of Check-in:	18:14 24 hrs. clock	
Remarks:	-	
CLINICAL EXAMINATION - CHECK IN	Period: 2	

Sponsor Name:Intas Pharmaceuticals Ltd.

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Date of clinical examination:	31-Jan-2016
Start Time of Clinical Examination:	18:23 24 hrs. clock
Complaints of any illness:	€ No C Yes
If YES, provide details:	-
General Physical examination:	© Normal C Abnormal
Oral Body Temperature:	98.2 °F
Blood Pressure (Systolic):	116 mmHg
Blood Pressure (Diastolic):	80 mmHg
Radial Pulse Rate:	80 beats/min
Cardiovascular System Examination:	€ Normal € Abnormal
Respiratory System Examination:	€ Normal € Abnormal
Central Nervous System Examination:	♠ Normal ♠ Abnormal
Per Abdomen Examination:	
Any other Significant finding:	-
Any investigations recommended:	-
Vein puncture site:	
Subject well-being:	• Well C Unwell
If 'Abnormal' in any of the above-mentioned sections, please enter details.:	-
Remark if Any:	-
Subject is fit:	• Yes C No
DINNER CHECK-IN (DAY-2)	Period:
Date of meal distribution:	31-Jan-2016
Start Time:	20:10 24 hrs. clock
End Time:	20:26 24 hrs. clock
Has subject consumed meal completely?:	€ Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
HOUSING DETAILS(Perio	od - 2)
BREAKFAST (DAY-1)	Period:
Date of meal distribution:	01-Feb-2016
Start Time:	08:09 24 hrs. clock
End Time:	08:16 24 hrs. clock
Has subject consumed meal completely?:	• Yes C No
	-
Details of meal left (Approximate Quantity):	<u> </u>
Details of meal left (Approximate Quantity): Remarks:	-
Remarks:	- Period:
Remarks: LUNCH (DAY-1)	Period:

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Sponsor Name:Intas Pharmaceuticals Ltd.

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T. 1. 1. 1. 1. 1.	Cv. Cv
Has subject consumed meal completely?:	• Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
SNACKS (DAY-1)	Period: 2
Date of meal distribution:	01-Feb-2016
Start Time:	16:00 24 hrs. clock
End Time:	16:10 24 hrs. clock
Has subject consumed meal completely?:	€ Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
DINNER (DAY-1)	Period: 2
Date of meal distribution:	01-Feb-2016
Start Time:	20:00 24 hrs. clock
End Time:	20:18 24 hrs. clock
Has subject consumed meal completely?:	G Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
0.00 HRS PRE DOSE VITAL SIGNS AND WELL-BEING RECORD	Period: 2
Position:	Sitting
Date of vital measurement:	02-Feb-2016
Start Time of vital measurement:	06:37 24 hrs. clock
Systolic Blood Pressure:	116 mmHg
Diastolic Blood Pressure:	74 mmHg
Radial Pulse:	64 beats/min
Well-being:	ⓒ Well ◯ Unwell
If unwell then specify:	-
Remarks:	-
0.000 HRS PRE DOSE PK SAMPLE COLLECTION	Period: 2
Date and Time of Dosing:	
Date of sample collection:	02-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	
Actual Time of sample collection:	07:24 24 hrs. clock
Remarks:	
PK Sample ID:	PK16044923
Remarks if any other reason:	
IMP ADMINISTRATION	Period: 2
DATE:	02-Feb-2016
IS SUBJECT COMPLIANT TO ALL PREDOSE REQUIREMENTS AS PER PROTOCOL?:	€ Yes C No C NA
TIME:	08:00 24 hrs. clock
MOUTH CHECK DONE WITH TORCH & DISPOSABLE SPATULA:	€ Yes C No C NA

Sponsor Name:Intas Pharmaceuticals Ltd.

CASE REPORT FORM

Project No: 745-15



ML OF WATER ADMINISTERED WITH IP:	240
LABEL:	0000176618
PRODUCT CODE/ TYPE:	Reference
DOSING SUPERVISION DONE BY:	jayvyas (Dosing)
REMARKS:	

STUDY DRUG ADMINISTRATION-COMPLIANCE	Period: 2
Has the subject compliant to 01 hour post dose water restriction?:	€ Yes C No
Has the subject compliant to postural restriction for the first 03 hours after dosing in sitting or ambulatory posture? (unless medically necessary due to adverse event or procedurally required):	G Yes C No
Has the subject compliant to 05 hours post dose fasting condition?:	€ Yes C No
Remark if any:	-

0.250 HRS POST DOSE PK SAMPLE COLLECTION	Period:
Date and Time of Dosing:	02-Feb-2016 08:00
Date of sample collection:	02-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	02-Feb-2016 08:15
Actual Time of sample collection:	08:15 24 hrs. clock
Remarks:	
PK Sample ID:	PK16045013
Remarks if any other reason:	

0.500 HRS POST DOSE PK SAMPLE COLLECTION	Period: 2
Date and Time of Dosing:	02-Feb-2016 08:00
Date of sample collection:	02-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	02-Feb-2016 08:30
Actual Time of sample collection:	08:31 24 hrs. clock
Remarks:	
PK Sample ID:	PK16045103
Remarks if any other reason:	

· · · · · · · · · · · · · · · · · · ·		
0.750 HRS POST DOSE PK SAMPLE COLLECTION		Period: 2
Date and Time of Dosing:	02-Feb-2016 08:00	
Date of sample collection:	02-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	02-Feb-2016 08:45	
Actual Time of sample collection:	08:46 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16045193	
Remarks if any other reason:		

1.000 HRS POST DOSE PK SAMPLE COLLECTION	Period: 2
Date and Time of Dosing:	02-Feb-2016 08:00
Date of sample collection:	02-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	02-Feb-2016 09:00
Actual Time of sample collection:	09:00 24 hrs. clock
Remarks:	

Sponsor Name:Intas Pharmaceuticals Ltd.

CASE REPORT FORM

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PK16045283
Period: 2
02-Feb-2016 08:00
02-Feb-2016
02-Feb-2016 09:15
09:15 24 hrs. clock
PK16045373
Period: 2
02-Feb-2016 08:00
02-Feb-2016
02-Feb-2016 09:30
09:30 24 hrs. clock
PK16045463
Period: 2
02-Feb-2016 08:00
02-Feb-2016
02-Feb-2016 09:45
09:45 24 hrs. clock
PK16045553
Period: 2
02-Feb-2016 08:00
02-Feb-2016
02-Feb-2016 10:00
10:01 24 hrs. clock
PK16045643
Period: 2
Sitting
02-Feb-2016
09:33 24 hrs. clock
112 mmHg
72 mmHg
68 beats/min
© Well C Unwell

Sponsor Name:Intas Pharmaceuticals Ltd.

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Remarks:	-	
2.250 HRS POST DOSE PK SAMPLE COLLECTION		Period: 2
Date and Time of Dosing:	02-Feb-2016 08:00	
Date of sample collection:	02-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	02-Feb-2016 10:15	
Actual Time of sample collection:	10:16 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16045733	
Remarks if any other reason:		
2.500 HRS POST DOSE PK SAMPLE COLLECTION		Period: 2
Date and Time of Dosing:	02-Feb-2016 08:00	
Date of sample collection:	02-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	02-Feb-2016 10:30	
Actual Time of sample collection:	10:30 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16045823	
Remarks if any other reason:		
2.750 HRS POST DOSE PK SAMPLE COLLECTION		Period: 2
Date and Time of Dosing:	02-Feb-2016 08:00	
Date of sample collection:	02-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	02-Feb-2016 10:45	
Actual Time of sample collection:	10:45 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16045913	
Remarks if any other reason:		
3.000 HRS POST DOSE PK SAMPLE COLLECTION		Period: 2
Date and Time of Dosing:	02-Feb-2016 08:00	
Date of sample collection:	02-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	02-Feb-2016 11:00	
Actual Time of sample collection:	11:00 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16046003	
Remarks if any other reason:		
3.333 HRS POST DOSE PK SAMPLE COLLECTION		Period: 2
Date and Time of Dosing:	02-Feb-2016 08:00	
Date of sample collection:	02-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	02-Feb-2016 11:20	
Actual Time of sample collection:	11:20 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16046093	
Remarks if any other reason:		
3.667 HRS POST DOSE PK SAMPLE COLLECTION		Period: 2
Date and Time of Dosing:	02-Feb-2016 08:00	

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Sponsor Name:Intas Pharmaceuticals Ltd.

CASE REPORT FORM

Project No: 745-15

Subject No: 1002 Subject Initials: SCK



Date of sample collection:	02-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	02-Feb-2016 11:40	
Actual Time of sample collection:	11:40 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16046183	
Remarks if any other reason:		
4.000 HRS POST DOSE PK SAMPLE COLLECTION		Period: 2
Date and Time of Dosing:	02-Feb-2016 08:00	
Date of sample collection:	02-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	02-Feb-2016 12:00	
Actual Time of sample collection:	12:00 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16046273	
Remarks if any other reason:		
4.500 HRS POST DOSE PK SAMPLE COLLECTION		Period: 2
Date and Time of Dosing:	02-Feb-2016 08:00	
Date of sample collection:	02-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	02-Feb-2016 12:30	
Actual Time of sample collection:	12:30 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16046363	
Remarks if any other reason:		
5.000 HRS POST DOSE PK SAMPLE COLLECTION		
5.000 HKS FOST DOSE FK SAMPLE COLLECTION		Period: 2
Date and Time of Dosing:	02-Feb-2016 08:00	Period: 2
	02-Feb-2016 08:00 02-Feb-2016	Period: 2
Date and Time of Dosing:		Period: 2
Date and Time of Dosing: Date of sample collection:	02-Feb-2016	Period: 2
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only):	02-Feb-2016 02-Feb-2016 13:00	Period: 2
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection:	02-Feb-2016 02-Feb-2016 13:00	Period: 2
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks:	02-Feb-2016 02-Feb-2016 13:00 13:00 24 hrs. clock	Period: 2
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID:	02-Feb-2016 02-Feb-2016 13:00 13:00 24 hrs. clock	
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason:	02-Feb-2016 02-Feb-2016 13:00 13:00 24 hrs. clock	
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: LUNCH (5.00 HRS POST DOSE) (DAY 1)	02-Feb-2016 02-Feb-2016 13:00 13:00 24 hrs. clock PK16046453	
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: LUNCH (5.00 HRS POST DOSE) (DAY 1) Date of meal distribution:	02-Feb-2016 02-Feb-2016 13:00 13:00 24 hrs. clock PK16046453	
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: LUNCH (5.00 HRS POST DOSE) (DAY 1) Date of meal distribution: Start Time:	02-Feb-2016 02-Feb-2016 13:00 13:00 24 hrs. clock PK16046453 02-Feb-2016 13:03 24 hrs. clock	
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: LUNCH (5.00 HRS POST DOSE) (DAY 1) Date of meal distribution: Start Time: End Time:	02-Feb-2016 02-Feb-2016 13:00 13:00 24 hrs. clock PK16046453 02-Feb-2016 13:03 24 hrs. clock 13:19 24 hrs. clock	
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: LUNCH (5.00 HRS POST DOSE) (DAY 1) Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?:	02-Feb-2016 02-Feb-2016 13:00 13:00 24 hrs. clock PK16046453 02-Feb-2016 13:03 24 hrs. clock 13:19 24 hrs. clock •• Yes C No	
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: LUNCH (5.00 HRS POST DOSE) (DAY 1) Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity):	02-Feb-2016 02-Feb-2016 13:00 13:00 24 hrs. clock PK16046453 02-Feb-2016 13:03 24 hrs. clock 13:19 24 hrs. clock • Yes © No	Period: 2
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: LUNCH (5.00 HRS POST DOSE) (DAY 1) Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks:	02-Feb-2016 02-Feb-2016 13:00 13:00 24 hrs. clock PK16046453 02-Feb-2016 13:03 24 hrs. clock 13:19 24 hrs. clock • Yes © No	Period: 2
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: LUNCH (5.00 HRS POST DOSE) (DAY 1) Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: 6,000 HRS POST DOSE PK SAMPLE COLLECTION	02-Feb-2016 02-Feb-2016 13:00 13:00 24 hrs. clock PK16046453 02-Feb-2016 13:03 24 hrs. clock 13:19 24 hrs. clock © Yes © No -	Period: 2
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: LUNCH (5.00 HRS POST DOSE) (DAY 1) Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: 6.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing:	02-Feb-2016 02-Feb-2016 13:00 13:00 24 hrs. clock PK16046453 02-Feb-2016 13:03 24 hrs. clock 13:19 24 hrs. clock • Yes © No 02-Feb-2016 08:00	Period: 2
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: LUNCH (5.00 HRS POST DOSE) (DAY 1) Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: 6.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection:	02-Feb-2016 02-Feb-2016 13:00 13:00 24 hrs. clock PK16046453 02-Feb-2016 13:03 24 hrs. clock 13:19 24 hrs. clock ○ Yes ○ No 02-Feb-2016 08:00 02-Feb-2016	Period: 2 Period: 2

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Remarks:

Sponsor Name:Intas Pharmaceuticals Ltd.

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PK Sample ID:	PK16046543
Remarks if any other reason:	122700.00.05
8.000 HRS POST DOSE PK SAMPLE COLLECTION	Period: 2
Date and Time of Dosing:	02-Feb-2016 08:00
Date of sample collection:	02-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	02-Feb-2016 16:00
Actual Time of sample collection:	16:00 24 hrs. clock
Remarks:	
PK Sample ID:	PK16046633
Remarks if any other reason:	
SNACKS (DAY 1)	Period: 2
Date of meal distribution:	02-Feb-2016
Start Time:	16:02 24 hrs. clock
End Time:	16:12 24 hrs. clock
Has subject consumed meal completely?:	€ Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
8.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD	Period: 2
Position:	Sitting
Date of vital measurement:	02-Feb-2016
Start Time of vital measurement:	15:42 24 hrs. clock
Systolic Blood Pressure:	110 mmHg
Diastolic Blood Pressure:	70 mmHg
Radial Pulse:	78 beats/min
Well-being:	• Well • Unwell
If unwell then specify:	-
Remarks:	-
12.000 HRS POST DOSE PK SAMPLE COLLECTION	Period: 2
Date and Time of Dosing:	02-Feb-2016 08:00
Date of sample collection:	02-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	02-Feb-2016 20:00
Actual Time of sample collection:	20:00 24 hrs. clock
Remarks:	
PK Sample ID:	PK16046723
Remarks if any other reason:	
DINNER (DAY 1)	Period: 2
Date of meal distribution:	02-Feb-2016
Start Time:	20:02 24 hrs. clock
End Time:	20:20 24 hrs. clock
Has subject consumed meal completely?:	€ Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-

Sponsor Name:Intas Pharmaceuticals Ltd.

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$12.00~\mathrm{HRS}$ POST DOSE VITAL SIGNS AND WELL-BEING RECORD	Period
Position:	Sitting
Date of vital measurement:	02-Feb-2016
Start Time of vital measurement:	19:31 24 hrs. clock
Systolic Blood Pressure:	114 mmHg
Diastolic Blood Pressure:	76 mmHg
Radial Pulse:	64 beats/min
Well-being:	€ Well € Unwell
If unwell then specify:	-
Remarks:	-
16.000 HRS POST DOSE PK SAMPLE COLLECTION	Period
Date and Time of Dosing:	02-Feb-2016 08:00
Date of sample collection:	03-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	03-Feb-2016 00:00
Actual Time of sample collection:	00:00 24 hrs. clock
Remarks:	
PK Sample ID:	PK16046813
Remarks if any other reason:	
24.000 HRS POST DOSE PK SAMPLE COLLECTION	Period
Date and Time of Dosing:	02-Feb-2016 08:00
Date of sample collection:	03-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	03-Feb-2016 08:00
Actual Time of sample collection:	08:00 24 hrs. clock
Remarks:	
PK Sample ID:	PK16046903
Remarks if any other reason:	
BREAKFAST (DAY 2)	Period
Date of meal distribution:	03-Feb-2016
Start Time:	08:10 24 hrs. clock
End Time:	08:16 24 hrs. clock
Has subject consumed meal completely?:	G Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
24.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD	Period
Position:	Sitting
Date of vital measurement:	03-Feb-2016
Start Time of vital measurement:	07:36 24 hrs. clock
Systolic Blood Pressure:	120 mmHg
Diastolic Blood Pressure:	80 mmHg
Radial Pulse:	76 beats/min
Well-being:	• Well C Unwell
If unwell then specify:	-

Sponsor Name:Intas Pharmaceuticals Ltd.

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Remarks:	-
LUNCH (DAY 2)	Period: 2
Date of meal distribution:	03-Feb-2016
Start Time:	12:00 24 hrs. clock
End Time:	12:17 24 hrs. clock
Has subject consumed meal completely?:	G Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
SNACKS (DAY 2)	Period: 2
Date of meal distribution:	03-Feb-2016
Start Time:	16:01 24 hrs. clock
End Time:	16:10 24 hrs. clock
Has subject consumed meal completely?:	€ Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
36.000 HRS POST DOSE PK SAMPLE COLLECTION	Period: 2
Date and Time of Dosing:	02-Feb-2016 08:00
Date of sample collection:	03-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	03-Feb-2016 20:00
Actual Time of sample collection:	20:00 24 hrs. clock
Remarks:	
PK Sample ID:	PK16046993
Remarks if any other reason:	
DINNER (DAY 2)	Period: 2
Date of meal distribution:	03-Feb-2016
Start Time:	20:02 24 hrs. clock
End Time:	20:19 24 hrs. clock
Has subject consumed meal completely?:	• Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
48.000 HRS POST DOSE PK SAMPLE COLLECTION	Period: 2
Date and Time of Dosing:	02-Feb-2016 08:00
Date of sample collection:	04-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	04-Feb-2016 08:00
Actual Time of sample collection:	08:00 24 hrs. clock
Remarks:	
PK Sample ID:	PK16047083
Remarks if any other reason:	
72.000 HRS AMBULATORY PK SAMPLE COLLECTION (DAY 4)	Period: 2
Date and Time of Dosing:	02-Feb-2016 08:00
Date of sample collection:	05-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	05-Feb-2016 08:00

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CASE REPORT FORM

Project No: 745-15

Subject No: 1002 Subject Initials: SCK



Actual Time of sample collection:	08:00 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16047173	
Remarks if any other reason:		
72 000 HRS COMPLIANCE AND WELL BEING AT THE TIME OF AMRIII ATORY SAMPLE		

Remarks II any other reason:	
72.000 HRS COMPLIANCE AND WELL BEING AT THE TIME OF AMBU (DAY 4)	ULATORY SAMPLE Period: 2
Compliance at the Time of Ambulatory	
Date of compliance at the time of ambulatory sample:	05-Feb-2016
Have you consumed any medicine [including herbal remedies, non-steroidal anti-inflammatory drugs (NSAIDs), platelet inhibitors and any other anticoagulants, P-gp inhibitors (e.g., rifampin)] alcohol, alcoholic products, recreational drugs, grapefruit and grapefruit products, an unusual diet for whatever reason (e.g. low-sodium) or smoked since last visit?:	C Yes © No
Have you donated blood anywhere else or participated in other clinical trial since last visit?:	C Yes 6 No
If Yes, Remarks:	-
Well Being at the Time of Ambulatory	
Date of well being:	05-Feb-2016
Start Time of well being:	08:03 24 hrs. clock
Well-Being at the time of ambulatory sample:	€ Well C Unwell
Remarks if Unwell:	-
Remark if any:	-

CHECK-OUT DETAILS(Period - 2)

CLINICAL EXAMINATION-CHECKOUT	Period: 2
Date of Clinical Examination:	04-Feb-2016
Start Time of Clinical Examination:	06:46 24 hrs. clock
Complaint of any illness:	€ No C Yes
If YES, provide details:	-
General Physical examination:	€ Normal € Abnormal
Oral Body Temperature:	98.0 °F
Radial Pulse Rate:	80 beats/min
Blood Pressure(Systolic):	122 mmHg
Blood Pressure(Diastolic):	76 mmHg
Cardiovascular System Examination:	€ Normal € Abnormal
Respiratory System Examination:	• Normal • Abnormal
Central Nervous System Examination:	Normal
Per Abdomen Examination:	Normal
Any other Significant finding:	-
Any investigations recommended:	-
If 'Abnormal' in any of the above-mentioned sections, please enter details:	-
To be performed at the time of check-out	

Sponsor Name:Intas Pharmaceuticals Ltd.

CASE REPORT FORM

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Vein puncture site:		
Subject well-being:	ⓒ Well ∁ Unwell	
Comments:	-	
Subject is fit for Check-out:	€ Yes C No	
Remark If any:	-	
CHECK-OUT B&B	·	Period:
Date of check out:	04-Feb-2016	
Time of Check-out:	08:16 24 hrs. clock	
Remarks:	-	
LABORATORY ASSESSMENT-WITHIN THREE WORKING D (PERIOD-III)		Period:
Note: For Estimation of coagulation tests (APTT, PT) and Creatinin	<u> </u>	
Period:	III	
Has the blood sample been collected as per protocol?:	• Yes C No	
Date of blood sample collection:	08-Feb-2016	
Lab report clinically acceptable:	• Yes C No C NAP	
Comments (if any):	-	
Note: CrCl should be more than 50 mL/min before dosing.		
CHECK-IN DETA	AILS(Period - 3)	
BREATH TEST FOR ALCOHOL CONSUMPTION		Period:
Date::	08-Feb-2016	
Start Time:	16:17 24 hrs. clock	
Breath Alcohol Level (BAL):	.000 %	
Result:	C Positive • Negative	
Start Time of 1st Repeat:	24 hrs. clock	
Breath Alcohol Level (BAL):	%	
1st Repeat result:	C Positive C Negative	
Start Time of 2nd Repeat:	24 hrs. clock	
Breath Alcohol Level (BAL):	%	
2nd Repeat Result:	C Positive C Negative	
Final Result:	C Positive • Negative	
Remarks:		
URINE SCAN FOR DRUGS OF ABUSE		Period:
SOP reference no:CPMA-26-07		
Date:	08-Feb-2016	

Lambda Therapeutic Research.

Sponsor Name:Intas Pharmaceuticals Ltd.

CASE REPORT FORM



Project No: 745-15
Subject No: 1002 Subject Initials: SCK

1.0 Tested for:	Amphetamine (AMP) Cocaine (COC)	Barbiturates (BAR) Morphine (MOR)	■ Benzodiazepines (BZD) ■ Cannabinoids (THC)
1.1 Start time:	16:31 24 hrs.	clock	
1.2 Observation of Results:	MA □B □ C		
Note: A=Two bands indicates negative (Control and Test),B=One band indicate ,D=One band indicates Invalid (Test)	s Positive (Contro	ol),C=No band i	ndicates Invalid
1.3 Result:	C Positive © N	Negative C Inva	lid
1.4 Positive for:	Amphetamine (AMP) Cocaine (COC)	Barbiturates (BAR) Morphine (MOR)	Benzodiazepines (BZD) Cannabinoids (THC)
1.5 Any additional test performed-1:	C Yes C No © NAP		
1.5a. Please Specify:			
1.5b. Start time:	24 hrs. clock		
1.5c. Observation of result:	□ A □ B □ C □ D		
Note: A=Two bands indicates negative (Control and Test),B=One band indicate ,D=One band indicates Invalid (Test)	s Positive (Contro	ol),C=No band i	ndicates Invalid
1.5d. Result:	C Positive C N	Negative C Inva	lid
1.6 Any additional test performed-2:	C Yes C No C	NAP	
1.6a. Please Specify:			
1.6b. Start time:	24 hrs. clock		
1.6c. Observation of result:	□ A □ B □ C □ D		
Note: A=Two bands indicates negative (Control and Test),B=One band indicate ,D=One band indicates Invalid (Test)	s Positive (Contro	ol),C=No band i	ndicates Invalid
1.6d. Result:	C Positive C N	Negative C Inva	lid
2. URINE SCAN FOR DRUGS ABUSE (1st REPEAT)			
2.0 Start time:	24 hrs. clock		
2.1 Observation of result:	□ A □ B □ C □ D		
Note: A=Two bands indicates negative (Control and Test),B=One band indicate ,D=One band indicates Invalid (Test)	s Positive (Contro	ol),C=No band i	ndicates Invalid
2.2 Result:	C Positive C N	Negative C Inva	lid

Lambda Therapeutic Research. Sponsor Name:Intas Pharmaceuticals Ltd.	
CASE REPORT FORM	
Project No: 745-15	LAMBDA
Subject No: 1002 Subject Initials: SCK	Lambda Therapeutic Research

2.3 Positive for:	Amphetamine (AMP)	Barbiturates (BAR) Morphine (MOR)	Benzodiazepines (BZD) Cannabinoids (THC)
2.4 Any additional test performed-1:	C Yes C No C	NAP	
2.4a. Please Specify:			
2.4b. Start time:	24 hrs. clock		
2.4c. Observation of result:	□A □B □C		
Note: A=Two bands indicates negative (Control and Test),B=One band indicates,D=One band indicates Invalid (Test)	es Positive (Contro	ol),C=No band i	ndicates Invalid
2.4d. Result:	C Positive C N	legative C Inva	ılid
2.5 Any additional test performed-2:	C Yes C No C	NAP	
2.5a. Please Specify:			
2.5b. Start time:	24 hrs. clock		
2.5c. Observation of result:	□ A □ B □ C □ D		
Note: A=Two bands indicates negative (Control and Test),B=One band indicates,D=One band indicates Invalid (Test)	cates Positive (Control),C=No band indicates Invalid		
2.5d. Result:	C Positive C N	legative C Inva	ılid
3. URINE SCAN FOR DRUGS ABUSE (2nd REPEAT)			
3.0 Start time:	24 hrs. clock		
3.1 Observation of result:	□ A □ B □ C □ D		
Note: A=Two bands indicates negative (Control and Test),B=One band indicates,D=One band indicates Invalid (Test)	es Positive (Contro	ol),C=No band i	ndicates Invalid
3.2 Result:	C Positive C Negative C Invalid		
3.3 Positive for:	(AMP)	Barbiturates (BAR) Morphine (MOR)	Benzodiazepines (BZD) Cannabinoids (THC)
3.4 Any additional test performed-1:	C Yes C No C	NAP	
3.4a. Please Specify:			
3.4b. Start time:	24 hrs. clock		
3.4c. Observation of result:	□ A □ B □ C		

Lambda Therapeutic Research.

Sponsor Name:Intas Pharmaceuticals Ltd.

CASE REPORT FORM

Project No: 745-15



Note: A=Two bands indicates negative (Control and Test),B=One band indicates,D=One band indicates Invalid (Test)	es Positive (Control),C=No band indicates Invalid		
3.4d. Result:	C Positive C Negative C Invalid		
3.5 Any additional test performed-2:	C Yes C No C NAP		
3.5a. Please Specify:			
3.5b. Start time:	24 hrs. clock		
3.5c. Observation of result:	□ A □ B □ C □ D		
Note: A=Two bands indicates negative (Control and Test),B=One band indicates,D=One band indicates Invalid (Test)	es Positive (Control),C=No band indicates Invalid		
3.5d. Result:	C Positive C Negative C Invalid		
Final result:	C Positive © Negative		
Positive for:	Amphetamine Barbiturates Benzodiazepines (AMP) (BAR) (BZD) Cocaine Morphine Cannabinoids (COC) (MOR) (THC)		
Final result (For additional test-1):	C Positive C Negative		
Positive for (For additional test-1):			
Final result (For additional test-2):	C Positive C Negative		
Positive for (For additional test-2):			
Remarks (for repeats or any other information)::			
COMPLIANCE CHECK-PIII	Period: 3		
Demographic Details			
Age in Years (Completed as of Screening Date):	24		
Subject Reporting Record			
Date of reporting to the clinical facility:	08-Feb-2016		
Protocol Compliance Assessment			
Urine scans for drugs of abuse tested negative:	• Yes C No		
Breath test for alcohol consumption tested negative:	• Yes C No		
Date of last menstruation period (For Female subject):	-		
Result of serum pregnancy test:	C C NAP (For Male Positive Negative subject)		
Prohibitions			
Are you suffering from any illness since the last visit (Including allergic reaction, itching, rash on your skin):	C Yes • No		
Have you consumed any xanthine containing food or beverages (tea, coffee, chocolates or cola drinks) within 24 hours prior to IMP administration?:	C Yes © No		
Have you consumed tobacco, tobacco containing products (Gutkha, Pan/Pan Masala) within 24 hours prior to IMP administration?:	C Yes • No		

Sponsor Name:Intas Pharmaceuticals Ltd.

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Have you consumed alcohol, alcoholic products, recreational drugs since last PK sample collection of Period II?:	C Yes © No
Have you consumed grapefruit and grapefruit products since last PK sample collection of Period II?:	C Yes © No
Have you smoked since last PK sample collection of Period II?:	C Yes 6 No
Ingestion of a medicine [including herbal remedies, non-steroidal anti-inflammatory drugs (NSAIDs), platelet inhibitors and any other anticoagulants. P-gp inhibitors (e.g., rifampin)] at any time since last PK sample collection of Period II?:	C Yes © No
Have you consumed an unusual diet for whatever reason (e.g. low-sodium) since last PK sample collection of Period II?:	C Yes © No
Have you donated blood anywhere else or participated in other clinical trial since last PK sample collection of Period II?:	C Yes 6 No
Is subject compliant to all above restrictions/requirement?:	• Yes C No
Remark If any:	-
CHECK-IN B&B	Period: 3
Baggage and Body Search done:	€ Yes C No
Date of Check In:	08-Feb-2016
Time of Check-in:	17:56 24 hrs. clock
Remarks:	-
CLINICAL EXAMINATION - CHECK IN	Period: 3
Date of clinical examination:	08-Feb-2016
Start Time of Clinical Examination:	18:25 24 hrs. clock
Complaints of any illness:	€ No C Yes
If YES, provide details:	-
General Physical examination:	• Normal C Abnormal
Oral Body Temperature:	98.2 °F
Blood Pressure (Systolic):	120 mmHg
Blood Pressure (Diastolic):	80 mmHg
Radial Pulse Rate:	76 beats/min
Cardiovascular System Examination:	Normal C Abnormal
Respiratory System Examination:	• Normal C Abnormal
Central Nervous System Examination:	• Normal C Abnormal
Per Abdomen Examination:	• Normal C Abnormal
Any other Significant finding:	-
Any investigations recommended:	-
Vein puncture site:	• Normal C Abnormal
Subject well-being:	• Well C Unwell
If 'Abnormal' in any of the above-mentioned sections, please enter details.:	-
Remark if Any:	-

Sponsor Name:Intas Pharmaceuticals Ltd.

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Subject is fit:	€ Yes C No	
DINNER CHECK-IN (DAY-2)		Period: 3
Date of meal distribution:	08-Feb-2016	
Start Time:	20:38 24 hrs. clock	
End Time:	20:54 24 hrs. clock	
Has subject consumed meal completely?:	⊙ Yes C No	
Details of meal left (Approximate Quantity):	-	
Remarks:	-	
HOUSING D	ETAILS(Period - 3)	
BREAKFAST (DAY-1)		Period: 3
Date of meal distribution:	09-Feb-2016	
Start Time:	08:09 24 hrs. clock	
End Time:	08:15 24 hrs. clock	
Has subject consumed meal completely?:	⊙ Yes C No	
Details of meal left (Approximate Quantity):	-	
Remarks:	-	
LUNCH (DAY-1)		Period: 3
Date of meal distribution:	09-Feb-2016	
Start Time:	12:05 24 hrs. clock	
End Time:	12:22 24 hrs. clock	
Has subject consumed meal completely?:	€ Yes C No	
Details of meal left (Approximate Quantity):	-	
Remarks:	-	
SNACKS (DAY-1)		Period: 3
Date of meal distribution:	09-Feb-2016	
Start Time:	16:02 24 hrs. clock	
End Time:	16:12 24 hrs. clock	
Has subject consumed meal completely?:	€ Yes C No	
Details of meal left (Approximate Quantity):	-	
Remarks:	-	
DINNER (DAY-1)	·	Period: 3
Date of meal distribution:	09-Feb-2016	
Start Time:	20:02 24 hrs. clock	
End Time:	20:16 24 hrs. clock	
Has subject consumed meal completely?:	⊙ Yes C No	
Details of meal left (Approximate Quantity):	-	
Remarks:	-	
0.00 HRS PRE DOSE VITAL SIGNS AND WELL-BEING RE	CORD	Period: 3
Position:	Sitting	
Date of vital measurement:	10-Feb-2016	

Sponsor Name:Intas Pharmaceuticals Ltd.

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Start Time of vital measurement:	06:33 24 hrs. clock
Systolic Blood Pressure:	122 mmHg
Diastolic Blood Pressure:	74 mmHg
Radial Pulse:	72 beats/min
Well-being:	€ Well C Unwell
If unwell then specify:	-
Remarks:	-
0.000 HRS PRE DOSE PK SAMPLE COLLECTION	Period: 3
Date and Time of Dosing:	
Date of sample collection:	10-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	
Actual Time of sample collection:	07:19 24 hrs. clock
Remarks:	
PK Sample ID:	PK16065146
Remarks if any other reason:	
IMP ADMINISTRATION	Period: 3
DATE:	10-Feb-2016
IS SUBJECT COMPLIANT TO ALL PREDOSE REQUIREMENTS AS PER PROTOCOL?:	• Yes C No C NA
TIME:	08:00 24 hrs. clock
MOUTH CHECK DONE WITH TORCH & DISPOSABLE SPATULA:	• Yes C No C NA
ML OF WATER ADMINISTERED WITH IP:	240
LABEL:	0000177633
PRODUCT CODE/ TYPE:	Test
DOSING SUPERVISION DONE BY:	bhargavjoshi (Dosing)
REMARKS:	
STUDY DRUG ADMINISTRATION-COMPLIANCE	Period: 3
	G Yes C No
Has the subject compliant to 01 hour post dose water restriction?:	U res O No
Has the subject compliant to postural restriction for the first 03 hours after dosing in sitting or ambulatory posture? (unless medically necessary due to adverse event or procedurally required):	G Yes C No
Has the subject compliant to 05 hours post dose fasting condition?:	€ Yes C No
Remark if any:	-
0.250 HRS POST DOSE PK SAMPLE COLLECTION	Period: (
Date and Time of Dosing:	10-Feb-2016 08:00
Date of sample collection:	10-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	10-Feb-2016 08:15
Actual Time of sample collection:	08:15 24 hrs. clock
Remarks:	
PK Sample ID:	PK16065236
Remarks if any other reason:	
0.500 HRS POST DOSE PK SAMPLE COLLECTION	Period: 3

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Date and Time of Dosing:	10-Feb-2016 08:00	
Date of sample collection:	10-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	10-Feb-2016 08:30	
Actual Time of sample collection:	08:30 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16065326	
Remarks if any other reason:		
0.750 HRS POST DOSE PK SAMPLE COLLECTION		Period: 3
Date and Time of Dosing:	10-Feb-2016 08:00	
Date of sample collection:	10-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	10-Feb-2016 08:45	
Actual Time of sample collection:	08:45 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16065416	
Remarks if any other reason:		
1.000 HRS POST DOSE PK SAMPLE COLLECTION		Period: 3
Date and Time of Dosing:	10-Feb-2016 08:00	
Date of sample collection:	10-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	10-Feb-2016 09:00	
Actual Time of sample collection:	09:00 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16065506	
Remarks if any other reason:		
1.250 HRS POST DOSE PK SAMPLE COLLECTION		Period: 3
Date and Time of Dosing:	10-Feb-2016 08:00	
Date and Time of Dosing: Date of sample collection:	10-Feb-2016 08:00 10-Feb-2016	
Date of sample collection:	10-Feb-2016	
Date of sample collection: Scheduled date and Time of sample collection (for post dose only):	10-Feb-2016 10-Feb-2016 09:15	
Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection:	10-Feb-2016 10-Feb-2016 09:15	
Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks:	10-Feb-2016 10-Feb-2016 09:15 09:15 24 hrs. clock	
Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID:	10-Feb-2016 10-Feb-2016 09:15 09:15 24 hrs. clock	Period: 3
Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason:	10-Feb-2016 10-Feb-2016 09:15 09:15 24 hrs. clock	Period: 3
Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 1.500 HRS POST DOSE PK SAMPLE COLLECTION	10-Feb-2016 10-Feb-2016 09:15 09:15 24 hrs. clock PK16065596	Period: 3
Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 1.500 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing:	10-Feb-2016 10-Feb-2016 09:15 09:15 24 hrs. clock PK16065596 10-Feb-2016 08:00	Period: 3
Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 1.500 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection:	10-Feb-2016 10-Feb-2016 09:15 09:15 24 hrs. clock PK16065596 10-Feb-2016 08:00 10-Feb-2016	Period: 3
Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 1.500 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only):	10-Feb-2016 10-Feb-2016 09:15 09:15 24 hrs. clock PK16065596 10-Feb-2016 08:00 10-Feb-2016 10-Feb-2016 09:30	Period: 3
Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 1.500 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection:	10-Feb-2016 10-Feb-2016 09:15 09:15 24 hrs. clock PK16065596 10-Feb-2016 08:00 10-Feb-2016 10-Feb-2016 09:30	Period: 3
Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 1.500 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks:	10-Feb-2016 10-Feb-2016 09:15 09:15 24 hrs. clock PK16065596 10-Feb-2016 08:00 10-Feb-2016 10-Feb-2016 09:30 09:30 24 hrs. clock	Period: 3
Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 1.500 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID:	10-Feb-2016 10-Feb-2016 09:15 09:15 24 hrs. clock PK16065596 10-Feb-2016 08:00 10-Feb-2016 10-Feb-2016 09:30 09:30 24 hrs. clock	Period: 3
Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 1.500 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason:	10-Feb-2016 10-Feb-2016 09:15 09:15 24 hrs. clock PK16065596 10-Feb-2016 08:00 10-Feb-2016 10-Feb-2016 09:30 09:30 24 hrs. clock	
Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 1.500 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 1.750 HRS POST DOSE PK SAMPLE COLLECTION	10-Feb-2016 10-Feb-2016 09:15 09:15 24 hrs. clock PK16065596 10-Feb-2016 08:00 10-Feb-2016 10-Feb-2016 09:30 09:30 24 hrs. clock PK16065686	Period: 3

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Actual Time of sample collection:	09:46 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16065776	
Remarks if any other reason:		
2.000 HRS POST DOSE PK SAMPLE COLLECTION		Period:
Date and Time of Dosing:	10-Feb-2016 08:00	
Date of sample collection:	10-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	10-Feb-2016 10:00	
Actual Time of sample collection:	10:00 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16065866	
Remarks if any other reason:		
2.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD		Period:
Position:	Sitting	
Date of vital measurement:	10-Feb-2016	
Start Time of vital measurement:	10:05 24 hrs. clock	
Systolic Blood Pressure:	118 mmHg	
Diastolic Blood Pressure:	64 mmHg	
Radial Pulse:	64 beats/min	
Well-being:	€ Well € Unwell	
If unwell then specify:	-	
Remarks:	-	
2.250 HRS POST DOSE PK SAMPLE COLLECTION		Period:
Date and Time of Dosing:	10-Feb-2016 08:00	
Date of sample collection:	10-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	10-Feb-2016 10:15	
Actual Time of sample collection:	10:15 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16065956	
Remarks if any other reason:		
2.500 HRS POST DOSE PK SAMPLE COLLECTION		Period:
Date and Time of Dosing:	10-Feb-2016 08:00	
Date of sample collection:	10-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	10-Feb-2016 10:30	
Actual Time of sample collection:	10:30 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16066046	
Remarks if any other reason:		
Remarks if any other reason: 2.750 HRS POST DOSE PK SAMPLE COLLECTION		Period:
·	10-Feb-2016 08:00	Period:
2.750 HRS POST DOSE PK SAMPLE COLLECTION	10-Feb-2016 08:00 10-Feb-2016	Period:
2.750 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing:		Period:

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D d		
Remarks:	DV16066126	
PK Sample ID:	PK16066136	
Remarks if any other reason:		
3.000 HRS POST DOSE PK SAMPLE COLLECTION		eriod: 3
Date and Time of Dosing:	10-Feb-2016 08:00	
Date of sample collection:	10-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	10-Feb-2016 11:00	
Actual Time of sample collection:	11:00 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16066226	
Remarks if any other reason:		
3.333 HRS POST DOSE PK SAMPLE COLLECTION	Pe	eriod: 3
Date and Time of Dosing:	10-Feb-2016 08:00	
Date of sample collection:	10-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	10-Feb-2016 11:20	
Actual Time of sample collection:	11:20 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16066316	
Remarks if any other reason:		
3.667 HRS POST DOSE PK SAMPLE COLLECTION	Pe	eriod: 3
Date and Time of Dosing:	10-Feb-2016 08:00	
Date of sample collection:	10-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	10-Feb-2016 11:40	
Actual Time of sample collection:	11:40 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16066406	
Remarks if any other reason:		
4.000 HRS POST DOSE PK SAMPLE COLLECTION	Pe	eriod: 3
Date and Time of Dosing:	10-Feb-2016 08:00	
Date of sample collection:	10-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	10-Feb-2016 12:00	
Actual Time of sample collection:	12:00 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16066496	
Remarks if any other reason:		
4.500 HRS POST DOSE PK SAMPLE COLLECTION	Pe	eriod: 3
D. IT. CD.	10-Feb-2016 08:00	
Date and Time of Dosing:		
Date of sample collection:	10-Feb-2016	
<u> </u>		
Date of sample collection:	10-Feb-2016	
Date of sample collection: Scheduled date and Time of sample collection (for post dose only):	10-Feb-2016 10-Feb-2016 12:30	
Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection:	10-Feb-2016 10-Feb-2016 12:30	

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5.000 HRS POST DOSE PK SAMPLE COLLECTION		Perio
Date and Time of Dosing:	10-Feb-2016 08:00	
Date of sample collection:	10-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	10-Feb-2016 13:00	
Actual Time of sample collection:	13:00 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16066676	
Remarks if any other reason:		
LUNCH (5.00 HRS POST DOSE) (DAY 1)		Perio
Date of meal distribution:	10-Feb-2016	
Start Time:	13:02 24 hrs. clock	
End Time:	13:14 24 hrs. clock	
Has subject consumed meal completely?:	C Yes © No	
Details of meal left (Approximate Quantity):	1/2 qty of bhindi veg	
Remarks:	-	
6.000 HRS POST DOSE PK SAMPLE COLLECTION		Perio
Date and Time of Dosing:	10-Feb-2016 08:00	
Date of sample collection:	10-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	10-Feb-2016 14:00	
Actual Time of sample collection:	14:00 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16066766	
Remarks if any other reason:		
8.000 HRS POST DOSE PK SAMPLE COLLECTION		Perio
Date and Time of Dosing:	10-Feb-2016 08:00	
Date of sample collection:	10-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	10-Feb-2016 16:00	
Actual Time of sample collection:	16:00 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16066856	
Remarks if any other reason:		
SNACKS (DAY 1)		Perio
Date of meal distribution:	10-Feb-2016	
Start Time:	16:07 24 hrs. clock	
End Time:	16:12 24 hrs. clock	
Has subject consumed meal completely?:	€ Yes C No	
Details of meal left (Approximate Quantity):	-	
Remarks:	-	
8.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD		Perio
Position:	Sitting	
Date of vital measurement:	10-Feb-2016	
Start Time of vital measurement:	15:32 24 hrs. clock	

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Subject No: 1002 Subject Initials: SCK



Systolic Blood Pressure:	116 mmHg
Diastolic Blood Pressure:	72 mmHg
Radial Pulse:	76 beats/min
Well-being:	⑥ Well ℂ Unwell
If unwell then specify:	-
Remarks:	-
12.000 HRS POST DOSE PK SAMPLE COLLECTION	Period: 3
Date and Time of Dosing:	10-Feb-2016 08:00
Date of sample collection:	10-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	10-Feb-2016 20:00
Actual Time of sample collection:	20:00 24 hrs. clock
Remarks:	
PK Sample ID:	PK16076271
Remarks if any other reason:	
DINNER (DAY 1)	Period: 3
Date of meal distribution:	10-Feb-2016
Start Time:	20:04 24 hrs. clock
End Time:	20:23 24 hrs. clock
Has subject consumed meal completely?:	€ Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
12.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD	Period: 3
Position:	Sitting
Date of vital measurement:	10-Feb-2016
Start Time of vital measurement:	19:21 24 hrs. clock
Systolic Blood Pressure:	118 mmHg
Diastolic Blood Pressure:	76 mmHg
Radial Pulse:	72 beats/min
Well-being:	• Well • Unwell
If unwell then specify:	-
Remarks:	-
16.000 HRS POST DOSE PK SAMPLE COLLECTION	Period: 3
Date and Time of Dosing:	10-Feb-2016 08:00
Date of sample collection:	11-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	11-Feb-2016 00:00
Actual Time of sample collection:	00:00 24 hrs. clock
Remarks:	
PK Sample ID:	PK16067036
Remarks if any other reason:	
24.000 HRS POST DOSE PK SAMPLE COLLECTION	Period: 3
	10 E-1- 2017 00:00
Date and Time of Dosing:	10-Feb-2016 08:00

Date of sample collection:

11-Feb-2016

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Scheduled date and Time of sample collection (for post dose only):	11-Feb-2016 08:00
Actual Time of sample collection:	08:00 24 hrs. clock
Remarks:	
PK Sample ID:	PK16067126
Remarks if any other reason:	
BREAKFAST (DAY 2)	Period: 3
Date of meal distribution:	11-Feb-2016
Start Time:	08:06 24 hrs. clock
End Time:	08:09 24 hrs. clock
Has subject consumed meal completely?:	© Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
24.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD	Period: 3
Position:	Sitting
Date of vital measurement:	11-Feb-2016
Start Time of vital measurement:	07:32 24 hrs. clock
Systolic Blood Pressure:	118 mmHg
Diastolic Blood Pressure:	76 mmHg
Radial Pulse:	72 beats/min
Well-being:	• Well • Unwell
If unwell then specify:	-
Remarks:	-
LUNCH (DAY 2)	Period: 3
Date of meal distribution:	11-Feb-2016
Start Time:	
	12:07 24 hrs. clock
End Time:	12:07 24 hrs. clock 12:22 24 hrs. clock
End Time: Has subject consumed meal completely?:	****
	12:22 24 hrs. clock
Has subject consumed meal completely?:	12:22 24 hrs. clock • Yes • No
Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks:	12:22 24 hrs. clock • Yes • No
Has subject consumed meal completely?: Details of meal left (Approximate Quantity):	12:22 24 hrs. clock • Yes • No -
Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: SNACKS (DAY 2)	12:22 24 hrs. clock • Yes • No Period: 3
Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: SNACKS (DAY 2) Date of meal distribution:	12:22 24 hrs. clock • Yes • No Period: 1
Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: SNACKS (DAY 2) Date of meal distribution: Start Time:	12:22 24 hrs. clock • Yes • No Period: 3 11-Feb-2016 16:06 24 hrs. clock
Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: SNACKS (DAY 2) Date of meal distribution: Start Time: End Time:	12:22 24 hrs. clock • Yes • No
Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: SNACKS (DAY 2) Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?:	12:22 24 hrs. clock • Yes © No 11-Feb-2016 16:06 24 hrs. clock 16:17 24 hrs. clock • Yes © No
Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: SNACKS (DAY 2) Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity):	12:22 24 hrs. clock • Yes O No Period: 3 11-Feb-2016 16:06 24 hrs. clock 16:17 24 hrs. clock • Yes O No -
Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: SNACKS (DAY 2) Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks:	12:22 24 hrs. clock Yes C No Period: 3 11-Feb-2016 16:06 24 hrs. clock 16:17 24 hrs. clock Yes C No
Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: SNACKS (DAY 2) Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: 36.000 HRS POST DOSE PK SAMPLE COLLECTION	12:22 24 hrs. clock Yes O No Period: 3 11-Feb-2016 16:06 24 hrs. clock 16:17 24 hrs. clock Yes O No Period: 3
Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: SNACKS (DAY 2) Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: 36.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing:	12:22 24 hrs. clock • Yes • No Period: 3 11-Feb-2016 16:06 24 hrs. clock 16:17 24 hrs. clock • Yes • No Period: 3

Sponsor Name:Intas Pharmaceuticals Ltd.

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Remarks:	
PK Sample ID:	PK16067216
Remarks if any other reason:	
DINNER (DAY 2)	Period: 3
Date of meal distribution:	11-Feb-2016
Start Time:	20:05 24 hrs. clock
End Time:	20:19 24 hrs. clock
Has subject consumed meal completely?:	• Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
48.000 HRS POST DOSE PK SAMPLE COLLECTION	Period: 3
Date and Time of Dosing:	10-Feb-2016 08:00
Date of sample collection:	12-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	12-Feb-2016 08:00
Actual Time of sample collection:	08:00 24 hrs. clock
Remarks:	
PK Sample ID:	PK16067306
Remarks if any other reason:	
72.000 HRS AMBULATORY PK SAMPLE COLLECTION (DAY 4)	Period: 3
Date and Time of Dosing:	10-Feb-2016 08:00
Date of sample collection:	13-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	13-Feb-2016 08:00
Actual Time of sample collection:	08:00 24 hrs. clock
Remarks:	
PK Sample ID:	PK16067396
Remarks if any other reason:	
72.000 HRS COMPLIANCE AND WELL BEING AT THE TIME OF AMBU	JLATORY SAMPLE Period: 3
(DAY 4)	1 Griou. 3
Compliance at the Time of Ambulatory	
Date of compliance at the time of ambulatory sample:	13-Feb-2016
Have you consumed any medicine [including herbal remedies, non-steroidal anti-inflammatory drugs (NSAIDs), platelet inhibitors and any other anticoagulants, P-gp inhibitors (e.g., rifampin)] alcohol, alcoholic products, recreational drugs, grapefruit and grapefruit products, an unusual diet for whatever reason (e.g. low-sodium) or smoked since last visit?:	C Yes • No
Have you donated blood anywhere else or participated in other clinical trial since last visit?:	C Yes • No
If Yes, Remarks:	-
Well Being at the Time of Ambulatory	
Date of well being:	13-Feb-2016
Start Time of well being:	08:01 24 hrs. clock
Well-Being at the time of ambulatory sample:	€ Well C Unwell
Remarks if Unwell:	-

Sponsor Name:Intas Pharmaceuticals Ltd.

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Remark if any:	-			
CHECK-OUT DETAILS(Peri	iod - 3)			
CLINICAL EXAMINATION-CHECKOUT	Period: 3			
Date of Clinical Examination:	12-Feb-2016			
Start Time of Clinical Examination:	06:31 24 hrs. clock			
Complaint of any illness:	♠ No C Yes			
If YES, provide details:	-			
General Physical examination:	• Normal C Abnormal			
Oral Body Temperature:	98.2 °F			
Radial Pulse Rate:	76 beats/min			
Blood Pressure(Systolic):	120 mmHg			
Blood Pressure(Diastolic):	80 mmHg			
Cardiovascular System Examination:	• Normal C Abnormal			
Respiratory System Examination:	© Normal C Abnormal			
Central Nervous System Examination:	€ Normal C Abnormal			
Per Abdomen Examination:	€ Normal C Abnormal			
Any other Significant finding:	-			
Any investigations recommended:	-			
If 'Abnormal' in any of the above-mentioned sections, please enter details:	-			
To be performed at the time of check-out				
Vein puncture site:	☞ Normal ℂ Abnormal			
Subject well-being:	€ Well € Unwell			
Comments:	-			
Subject is fit for Check-out:	€ Yes C No			
Remark If any:	-			
CHECK-OUT B&B	Period: 3			
Date of check out:	12-Feb-2016			
Time of Check-out:	08:26 24 hrs. clock			
Remarks:	-			
LABORATORY ASSESSMENT-WITHIN THREE WORKING DAYS PRIO (PERIOD-IV)	R TO DOSING OF Period: 3			
Note: For Estimation of coagulation tests (APTT, PT) and Creatinine Clearance	e (CrCl)			
Period:	IV			
Has the blood sample been collected as per protocol?:	• Yes C No			
Date of blood sample collection:	16-Feb-2016			
Lab report clinically acceptable:	© Yes C No C NAP			
Comments (if any):	-			
Note: CrCl should be more than 50 mL/min before dosing.	I			
CHECK-IN DETAILS(Perio	od - 4)			

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BREATH TEST FOR ALCOHOL CONSUMPTION				Perio	
Date::		16-Feb-2016			
Start Time:		19:32 24 hrs. clock			
Breath Alcohol Level (BAL):	.000	.000 %			
Result:	C Po	sitive 🌀 N	Vegative		
Start Time of 1st Repeat:	24	hrs. clock			
Breath Alcohol Level (BAL):	%				
1st Repeat result:	C Po	sitive CN	Vegative		
Start Time of 2nd Repeat:	24	hrs. clock			
Breath Alcohol Level (BAL):	%				
2nd Repeat Result:	C Po	sitive CN	Vegative		
Final Result:	C Po	sitive © N	Vegative		
Remarks:	-				
URINE SCAN FOR DRUGS OF ABUSE				Perio	
SOP reference no:CPMA-26-07	1	1.00:-			
Date:	16-Fe	eb-2016			
. URINE SCAN FOR DRUGS ABUSE			_	_	
			☑	☑	
1.0 Tested for:	Amph (AMI	netamine P)	Barbiturates (BAR)	Benzodiazepino (BZD)	
	☑ Co	caine	Morphine	Cannabinoid	
	(COC	2)	(MOR)	(THC)	
1.1 Start time:	19:59	19:59 24 hrs. clock			
	✓A	MA □B □C			
1.2 Observation of Results:	□D	□D			
Note: A=Two bands indicates negative (Control and Test),B=On	ne band indicates Posit	ive (Contro	ol),C=No band i	indicates Invalid	
D=One band indicates Invalid (Test)					
1.3 Result:	C Po	sitive 🛈 N	Negative C Inva	ılid	
1.4 Positive Con	Amph (AMI	netamine	Barbiturates (BAR)	Benzodiazepino (BZD)	
1.4 Positive for:				Cannabinoid	
	(COC		☐ Morphine (MOR)	(THC)	
1.5 Any additional test performed-1:	C Ye	s C No C	NAP		
1.5a. Please Specify:					
	24	hrs. clock			
1.5b. Start time:			2		
1.5b. Start time:	 A				
1.5b. Start time: 1.5c. Observation of result:					

Lambda Therapeutic Research.

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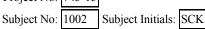


1.5d. Result:	C Positive C Negative C Invalid		
1.6 Any additional test performed-2:	C Yes C No C NAP		
1.6a. Please Specify:			
1.6b. Start time:	24 hrs. clock		
1.6c. Observation of result:			
Note: A=Two bands indicates negative (Control and Test),B=One band indicates,D=One band indicates Invalid (Test)	es Positive (Control),C=No band indicates Invalid		
1.6d. Result:	C Positive C Negative C Invalid		
2. URINE SCAN FOR DRUGS ABUSE (1st REPEAT)			
2.0 Start time:	24 hrs. clock		
2.1 Observation of result:	□ A □ B □ C □ D		
Note: A=Two bands indicates negative (Control and Test),B=One band indicates,D=One band indicates Invalid (Test)	es Positive (Control),C=No band indicates Invalid		
2.2 Result:	C Positive C Negative C Invalid		
2.3 Positive for:	Amphetamine (AMP) (BAR) (BZD) Cocaine (MOR) (THC)		
2.4 Any additional test performed-1:	C Yes C No C NAP		
2.4a. Please Specify:			
2.4b. Start time:	24 hrs. clock		
2.4c. Observation of result:	□ A □ B □ C □ D		
Note: A=Two bands indicates negative (Control and Test),B=One band indicates,D=One band indicates Invalid (Test)	es Positive (Control),C=No band indicates Invalid		
2.4d. Result:	C Positive C Negative C Invalid		
2.5 Any additional test performed-2:	C Yes C No C NAP		
2.5a. Please Specify:			
2.5b. Start time:	24 hrs. clock		
2.5c. Observation of result:	□ A □ B □ C □ D		
Note: A=Two bands indicates negative (Control and Test),B=One band indicates,D=One band indicates Invalid (Test)	es Positive (Control),C=No band indicates Invalid		
2.5d. Result:	C Positive C Negative C Invalid		
3. URINE SCAN FOR DRUGS ABUSE (2nd REPEAT)			

Lambda Therapeutic Research.
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3.0 Start time:	24 hrs. clock		
	Па□в□С		
3.1 Observation of result:	□D		
Note: A=Two bands indicates negative (Control and Test),B=One band indicates,D=One band indicates Invalid (Test)	es Positive (Contr	rol),C=No band	indicates Invalid
3.2 Result:	C Positive C Negative C Invalid		
	Amphetamine	Barbiturates	Benzodiazepines
3.3 Positive for:	(AMP)	(BAR)	(BZD)
	☐ Cocaine	\square Morphine	
	(COC)	(MOR)	(THC)
3.4 Any additional test performed-1:	C Yes C No	ONAP	
3.4a. Please Specify:			
3.4b. Start time:	24 hrs. clock		
3.4c. Observation of result:	$\square A \square B \square C$	С	
5.4c. Observation of result.	\Box D		
Note: A=Two bands indicates negative (Control and Test),B=One band indicates,D=One band indicates Invalid (Test)	es Positive (Contr	ol),C=No band	indicates Invalid
3.4d. Result:	C Positive C	Negative C Inva	alid
3.5 Any additional test performed-2:	C Yes C No C NAP		
3.5a. Please Specify:			
3.5b. Start time:	24 hrs. clock		
3.5c. Observation of result:	\Box A \Box B \Box	C	
5.5c. Observation of result.	□D		
Note: A=Two bands indicates negative (Control and Test),B=One band indicates,D=One band indicates Invalid (Test)	es Positive (Contr	rol),C=No band	indicates Invalid
3.5d. Result:	C Positive C Negative C Invalid		
Final result:	C Positive • Negative		
			Г
	Amphetamine	Barbiturates	Benzodiazepines
Positive for:	(AMP)	(BAR)	(BZD)
	Cocaine	☐ Morphine	Cannabinoids
	(COC)	(MOR)	(THC)
Final result (For additional test-1):	C Positive C	Negative	
Positive for (For additional test-1):			
Final result (For additional test-2):	C Positive C	Negative	
Positive for (For additional test-2):			
Remarks (for repeats or any other information)::	-		

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COMPLIANCE CHECK-PIV	Period: 4
Demographic Details	
Age in Years (Completed as of Screening Date):	24
Subject Reporting Record	
Date of reporting to the clinical facility:	16-Feb-2016
Protocol Compliance Assessment	
Urine scans for drugs of abuse tested negative:	G Yes C No
Breath test for alcohol consumption tested negative:	• Yes C No
Date of last menstruation period (For Female subject):	-
Result of serum pregnancy test:	C C © NAP (For Male Positive Negative subject)
Prohibitions	
Are you suffering from any illness since the last visit (Including allergic reaction, itching, rash on your skin):	C Yes 6 No
Have you consumed any Xanthine containing food or beverages (tea, coffee, chocolates or cola drinks) within 24 hours prior to IMP administration?:	C Yes © No
Have you consumed tobacco, tobacco containing products (Gutkha, Pan/Pan Masala) within 24 hours prior to IMP administration?:	C Yes 6 No
Have you consumed alcohol, alcoholic products, recreational drugs since last PK sample collection of Period III?:	C Yes 6 No
Have you consumed grapefruit and grapefruit products since last PK sample collection of Period III?:	C Yes • No
Have you smoked since last PK sample collection of Period III?:	C Yes • No
Ingestion of a medicine [including herbal remedies, non-steroidal anti-inflammatory drugs (NSAIDs), platelet inhibitors and any other anticoagulants, P-gp inhibitors (e.g., rifampin)] at any time since last PK sample collection of Period III?:	C Yes • No
Have you consumed an unusual diet for whatever reason (e.g. low-sodium) since last PK sample collection of Period III?:	C Yes 6 No
Have you donated blood anywhere else or participated in other clinical trial since last PK sample collection of Period III?:	C Yes • No
Is subject compliant to all above restrictions/requirement?:	€ Yes C No
Remark If any:	-
CHECK-IN B&B	Period: 4
Baggage and Body Search done:	€ Yes C No
Date of Check In:	16-Feb-2016
Time of Check-in:	21:09 24 hrs. clock
Remarks:	-
CLINICAL EXAMINATION - CHECK IN	Period: 4
Date of clinical examination:	16-Feb-2016
Start Time of Clinical Examination:	21:14 24 hrs. clock
Complaints of any illness:	€ No C Yes

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If YES, provide details:	-
General Physical examination:	€ Normal € Abnormal
Oral Body Temperature:	98.2 °F
Blood Pressure (Systolic):	116 mmHg
Blood Pressure (Diastolic):	76 mmHg
Radial Pulse Rate:	68 beats/min
	Normal C Abnormal
Cardiovascular System Examination:	
Respiratory System Examination:	€ Normal C Abnormal
Central Nervous System Examination:	⑥ Normal ℳ Abnormal
Per Abdomen Examination:	
Any other Significant finding:	-
Any investigations recommended:	-
Vein puncture site:	
Subject well-being:	€ Well C Unwell
If 'Abnormal' in any of the above-mentioned sections, please enter details.:	-
Remark if Any:	-
Subject is fit:	© Yes C No
DINNER CHECK-IN (DAY-2)	Period: 4
Date of meal distribution:	16-Feb-2016
Start Time:	21:27 24 hrs. clock
End Time:	21:42 24 hrs. clock
Has subject consumed meal completely?:	• Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
HOUSING DETAILS(Perio	od - 4)
BREAKFAST (DAY-1)	Period: 4
Date of meal distribution:	17-Feb-2016
Start Time:	08:09 24 hrs. clock
End Time:	08:16 24 hrs. clock
Has subject consumed meal completely?:	• Yes C No
	· ·
Details of meal left (Approximate Quantity):	-
Details of meal left (Approximate Quantity): Remarks:	-
Remarks:	-
Remarks: LUNCH (DAY-1)	- Period: 4
Remarks: LUNCH (DAY-1) Date of meal distribution:	- Period: 4
Remarks: LUNCH (DAY-1) Date of meal distribution: Start Time:	- Period: 4 17-Feb-2016 12:00 24 hrs. clock
Remarks: LUNCH (DAY-1) Date of meal distribution: Start Time: End Time:	- Period: 2 17-Feb-2016 12:00 24 hrs. clock 12:19 24 hrs. clock

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SNACKS (DAY-1)	Period: 4
Date of meal distribution:	17-Feb-2016
Start Time:	16:02 24 hrs. clock
End Time:	16:12 24 hrs. clock
	G Yes C No
Has subject consumed meal completely?:	to res to No
Details of meal left (Approximate Quantity):	-
Remarks:	-
DINNER (DAY-1)	Period: 4
Date of meal distribution:	17-Feb-2016
Start Time:	20:00 24 hrs. clock
End Time:	20:20 24 hrs. clock
Has subject consumed meal completely?:	⊙ Yes ○ No
Details of meal left (Approximate Quantity):	-
Remarks:	-
0.00 HRS PRE DOSE VITAL SIGNS AND WELL-BEING RECORD	Period: 4
Position:	Sitting
Date of vital measurement:	18-Feb-2016
Start Time of vital measurement:	06:46 24 hrs. clock
Systolic Blood Pressure:	118 mmHg
Diastolic Blood Pressure:	74 mmHg
Radial Pulse:	80 beats/min
Well-being:	€ Well € Unwell
If unwell then specify:	-
Remarks:	-
0.000 HRS PRE DOSE PK SAMPLE COLLECTION	Period: 4
Date and Time of Dosing:	
Date of sample collection:	18-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	
Actual Time of sample collection:	07:12 24 hrs. clock
Remarks:	
PK Sample ID:	PK16094632
Remarks if any other reason:	
IMP ADMINISTRATION	Period: 4
DATE:	18-Feb-2016
IS SUBJECT COMPLIANT TO ALL PREDOSE REQUIREMENTS AS PER PROTOCOL?:	C Yes © No C NA
TIME:	08:00 24 hrs. clock
MOUTH CHECK DONE WITH TORCH & DISPOSABLE SPATULA:	G Yes C No C NA
ML OF WATER ADMINISTERED WITH IP:	240
LABEL:	0000178540
PRODUCT CODE/ TYPE:	Reference
DOSING SUPERVISION DONE BY:	hareshpatel (Dosing)

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REMARKS:	REFER PROTOCOL DEVIATION
STUDY DRUG ADMINISTRATION-COMPLIANCE	Period: 4
Has the subject compliant to 01 hour post dose water restriction?:	• Yes C No
Has the subject compliant to postural restriction for the first 03 hours after dosing in sitting or ambulatory posture? (unless medically necessary due to adverse event or procedurally required):	• Yes C No
Has the subject compliant to 05 hours post dose fasting condition?:	€ Yes C No
Remark if any:	-
0.250 HRS POST DOSE PK SAMPLE COLLECTION	Period: 4
Date and Time of Dosing:	18-Feb-2016 08:00
Date of sample collection:	18-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	18-Feb-2016 08:15
Actual Time of sample collection:	08:15 24 hrs. clock
Remarks:	
PK Sample ID:	PK16094722
Remarks if any other reason:	
0.500 HRS POST DOSE PK SAMPLE COLLECTION	Period: 4
Date and Time of Dosing:	18-Feb-2016 08:00
Date of sample collection:	18-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	18-Feb-2016 08:30
Actual Time of sample collection:	08:30 24 hrs. clock
Remarks:	
PK Sample ID:	PK16094812
Remarks if any other reason:	
0.750 HRS POST DOSE PK SAMPLE COLLECTION	Period: 4
Date and Time of Dosing:	18-Feb-2016 08:00
Date of sample collection:	18-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	18-Feb-2016 08:45
Actual Time of sample collection:	08:45 24 hrs. clock
Remarks:	
PK Sample ID:	PK16094902
Remarks if any other reason:	
1.000 HRS POST DOSE PK SAMPLE COLLECTION	Period: 4
Date and Time of Dosing:	18-Feb-2016 08:00
Date of sample collection:	18-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	18-Feb-2016 09:00
Actual Time of sample collection:	09:00 24 hrs. clock
Remarks:	
PK Sample ID:	PK16094992
Remarks if any other reason:	
1.250 HRS POST DOSE PK SAMPLE COLLECTION	Period: 4
Date and Time of Dosing:	18-Feb-2016 08:00

^{*}This is an electronically authenticated report.

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Data of cample collection:	18-Feb-2016
Date of sample collection: Scheduled date and Time of sample collection (for post dose only):	18-Feb-2016 18-Feb-2016 09:15
1 1 1	
Actual Time of sample collection: Remarks:	09:15 24 hrs. clock
	DV16005002
PK Sample ID:	PK16095082
Remarks if any other reason:	
1.500 HRS POST DOSE PK SAMPLE COLLECTION	Period:
Date and Time of Dosing:	18-Feb-2016 08:00
Date of sample collection:	18-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	18-Feb-2016 09:30
Actual Time of sample collection:	09:30 24 hrs. clock
Remarks:	
PK Sample ID:	PK16095172
Remarks if any other reason:	
1.750 HRS POST DOSE PK SAMPLE COLLECTION	Period:
Date and Time of Dosing:	18-Feb-2016 08:00
Date of sample collection:	18-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	18-Feb-2016 09:45
Actual Time of sample collection:	09:45 24 hrs. clock
Remarks:	
PK Sample ID:	PK16095262
Remarks if any other reason:	
1	
2.000 HRS POST DOSE PK SAMPLE COLLECTION	Period:
	Period: 18-Feb-2016 08:00
2.000 HRS POST DOSE PK SAMPLE COLLECTION	
2.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing:	18-Feb-2016 08:00
2.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection:	18-Feb-2016 08:00 18-Feb-2016
2.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only):	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 10:00
2.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 10:00
2.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 10:00 10:00 24 hrs. clock
2.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 10:00 10:00 24 hrs. clock
2.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 10:00 10:00 24 hrs. clock PK16095352
2.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 2.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 10:00 10:00 24 hrs. clock PK16095352 Period:
2.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 2.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD Position:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 10:00 10:00 24 hrs. clock PK16095352 Period: Sitting
2.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 2.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD Position: Date of vital measurement:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 10:00 10:00 24 hrs. clock PK16095352 Period: Sitting 18-Feb-2016
2.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 2.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD Position: Date of vital measurement: Start Time of vital measurement:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 10:00 10:00 24 hrs. clock PK16095352 Period: Sitting 18-Feb-2016 10:04 24 hrs. clock
2.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 2.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD Position: Date of vital measurement: Start Time of vital measurement: Systolic Blood Pressure:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 10:00 10:00 24 hrs. clock PK16095352 Period: Sitting 18-Feb-2016 10:04 24 hrs. clock 112 mmHg
2.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 2.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD Position: Date of vital measurement: Start Time of vital measurement: Systolic Blood Pressure: Diastolic Blood Pressure:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 10:00 10:00 24 hrs. clock PK16095352 Period: Sitting 18-Feb-2016 10:04 24 hrs. clock 112 mmHg 70 mmHg
2.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 2.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD Position: Date of vital measurement: Start Time of vital measurement: Systolic Blood Pressure: Diastolic Blood Pressure: Radial Pulse:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 10:00 10:00 24 hrs. clock PK16095352 Period: Sitting 18-Feb-2016 10:04 24 hrs. clock 112 mmHg 70 mmHg 64 beats/min
2.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 2.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD Position: Date of vital measurement: Start Time of vital measurement: Systolic Blood Pressure: Diastolic Blood Pressure: Radial Pulse: Well-being:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 10:00 10:00 24 hrs. clock PK16095352 Period: Sitting 18-Feb-2016 10:04 24 hrs. clock 112 mmHg 70 mmHg 64 beats/min
2.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 2.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD Position: Date of vital measurement: Start Time of vital measurement: Systolic Blood Pressure: Diastolic Blood Pressure: Radial Pulse: Well-being: If unwell then specify: Remarks:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 10:00 10:00 24 hrs. clock PK16095352 Period: Sitting 18-Feb-2016 10:04 24 hrs. clock 112 mmHg 70 mmHg 64 beats/min • Well C Unwell -
2.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 2.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD Position: Date of vital measurement: Start Time of vital measurement: Systolic Blood Pressure: Diastolic Blood Pressure: Radial Pulse: Well-being: If unwell then specify: Remarks: 2.250 HRS POST DOSE PK SAMPLE COLLECTION	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 10:00 10:00 24 hrs. clock PK16095352 Period: Sitting 18-Feb-2016 10:04 24 hrs. clock 112 mmHg 70 mmHg 64 beats/min • Well • Unwell
2.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 2.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD Position: Date of vital measurement: Start Time of vital measurement: Systolic Blood Pressure: Diastolic Blood Pressure: Radial Pulse: Well-being: If unwell then specify: Remarks:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 10:00 10:00 24 hrs. clock PK16095352 Period: Sitting 18-Feb-2016 10:04 24 hrs. clock 112 mmHg 70 mmHg 64 beats/min • Well C Unwell -

^{*}This is an electronically authenticated report.

Sponsor Name:Intas Pharmaceuticals Ltd.

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Scheduled date and Time of sample collection (for post dose only):	18-Feb-2016 10:15
Actual Time of sample collection:	10:15 24 hrs. clock
Remarks:	
PK Sample ID:	PK16095442
Remarks if any other reason:	
2.500 HRS POST DOSE PK SAMPLE COLLECTION	Period: 4
Date and Time of Dosing:	18-Feb-2016 08:00
Date of sample collection:	18-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	18-Feb-2016 10:30
Actual Time of sample collection:	10:30 24 hrs. clock
Remarks:	
PK Sample ID:	PK16095532
Remarks if any other reason:	
2.750 HRS POST DOSE PK SAMPLE COLLECTION	Period: 4
Date and Time of Dosing:	18-Feb-2016 08:00
Date of sample collection:	18-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	18-Feb-2016 10:45
Actual Time of sample collection:	10:45 24 hrs. clock
Remarks:	
PK Sample ID:	PK16095622
Remarks if any other reason:	
3.000 HRS POST DOSE PK SAMPLE COLLECTION	Period: 4
3.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing:	Period: 4 18-Feb-2016 08:00
Date and Time of Dosing:	18-Feb-2016 08:00
Date and Time of Dosing: Date of sample collection:	18-Feb-2016 08:00 18-Feb-2016
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only):	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:00
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:00
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:00 11:00 24 hrs. clock
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:00 11:00 24 hrs. clock PK16095712
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:00 11:00 24 hrs. clock PK16095712
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 3.333 HRS POST DOSE PK SAMPLE COLLECTION	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:00 11:00 24 hrs. clock PK16095712 Period: 4
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 3.333 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:00 11:00 24 hrs. clock PK16095712 Period: 4
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 3.333 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:00 11:00 24 hrs. clock PK16095712 Period: 4 18-Feb-2016 08:00 18-Feb-2016
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 3.333 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only):	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:00 11:00 24 hrs. clock PK16095712 Period: 4 18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:20
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 3.333 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:00 11:00 24 hrs. clock PK16095712 Period: 4 18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:20
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 3.333 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:00 11:00 24 hrs. clock PK16095712 Period: 4 18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:20 11:20 24 hrs. clock
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 3.333 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:00 11:00 24 hrs. clock PK16095712 Period: 4 18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:20 11:20 24 hrs. clock PK16095802
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 3.333 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:00 11:00 24 hrs. clock PK16095712 Period: 4 18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:20 11:20 24 hrs. clock PK16095802
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 3.333 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 3.667 HRS POST DOSE PK SAMPLE COLLECTION	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:00 11:00 24 hrs. clock PK16095712 Period: 4 18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:20 11:20 24 hrs. clock PK16095802 Period: 4
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 3.333 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 3.667 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:00 11:00 24 hrs. clock PK16095712 Period: 4 18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:20 11:20 24 hrs. clock PK16095802 Period: 4
Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 3.333 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 3.667 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection:	18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:00 11:00 24 hrs. clock PK16095712 Period: 4 18-Feb-2016 08:00 18-Feb-2016 18-Feb-2016 11:20 11:20 24 hrs. clock PK16095802 Period: 4 18-Feb-2016 08:00 18-Feb-2016 08:00

Sponsor Name:Intas Pharmaceuticals Ltd.

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PK Sample ID:	PK16095892	
Remarks if any other reason:		
4.000 HRS POST DOSE PK SAMPLE COLLECTION		Period: 4
Date and Time of Dosing:	18-Feb-2016 08:00	
Date of sample collection:	18-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	18-Feb-2016 12:00	
Actual Time of sample collection:	12:00 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16095982	
Remarks if any other reason:		
4.500 HRS POST DOSE PK SAMPLE COLLECTION		Period:
Date and Time of Dosing:	18-Feb-2016 08:00	
Date of sample collection:	18-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	18-Feb-2016 12:30	
Actual Time of sample collection:	12:30 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16096072	
Remarks if any other reason:		
5.000 HRS POST DOSE PK SAMPLE COLLECTION		Period:
Date and Time of Dosing:	18-Feb-2016 08:00	
Date of sample collection:	18-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	18-Feb-2016 13:00	
Actual Time of sample collection:	13:00 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16096162	
Remarks if any other reason:		
LUNCH (5.00 HRS POST DOSE) (DAY 1)		Period:
Date of meal distribution:	18-Feb-2016	
Start Time:	13:02 24 hrs. clock	
End Time:	13:16 24 hrs. clock	
Has subject consumed meal completely?:	€ Yes C No	
Details of meal left (Approximate Quantity):	-	
Remarks:	-	
6.000 HRS POST DOSE PK SAMPLE COLLECTION		Period:
Date and Time of Dosing:	18-Feb-2016 08:00	
Date of sample collection:	18-Feb-2016	
Scheduled date and Time of sample collection (for post dose only):	18-Feb-2016 14:00	
Actual Time of sample collection:	14:00 24 hrs. clock	
Remarks:		
PK Sample ID:	PK16096252	
Remarks if any other reason:		<u> </u>
8.000 HRS POST DOSE PK SAMPLE COLLECTION		Period: 4

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Date and Time of Dosing:	18-Feb-2016 08:00
Date of sample collection:	18-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	18-Feb-2016 16:00
Actual Time of sample collection:	16:01 24 hrs. clock
Remarks:	
PK Sample ID:	PK16096342
Remarks if any other reason:	
SNACKS (DAY 1)	Period: 4
Date of meal distribution:	18-Feb-2016
Start Time:	16:03 24 hrs. clock
End Time:	16:11 24 hrs. clock
Has subject consumed meal completely?:	€ Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
8.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD	Period: 4
Position:	Sitting
Date of vital measurement:	18-Feb-2016
Start Time of vital measurement:	15:44 24 hrs. clock
Systolic Blood Pressure:	112 mmHg
Diastolic Blood Pressure:	74 mmHg
Radial Pulse:	68 beats/min
Well-being:	 € Well C Unwell
If unwell then specify:	-
Remarks:	-
12.000 HRS POST DOSE PK SAMPLE COLLECTION	Period: 4
Date and Time of Dosing:	18-Feb-2016 08:00
Date of sample collection:	18-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	18-Feb-2016 20:00
Actual Time of sample collection:	20:00 24 hrs. clock
Remarks:	
PK Sample ID:	PK16096432
Remarks if any other reason:	
DINNER (DAY 1)	Period: 4
Date of meal distribution:	18-Feb-2016
Start Time:	20:02 24 hrs. clock
End Time:	20:17 24 hrs. clock
Has subject consumed meal completely?:	⊙ Yes ○ No
Details of meal left (Approximate Quantity):	-
Remarks:	-
12.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD	Period: 4
Position:	Sitting
Date of vital measurement:	18-Feb-2016

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Charlet Time of the Immediate	10.46 241
Start Time of vital measurement:	19:46 24 hrs. clock
Systolic Blood Pressure:	114 mmHg
Diastolic Blood Pressure:	72 mmHg
Radial Pulse:	64 beats/min
Well-being:	• Well C Unwell
If unwell then specify:	-
Remarks:	-
16.000 HRS POST DOSE PK SAMPLE COLLECTION	Period: 4
Date and Time of Dosing:	18-Feb-2016 08:00
Date of sample collection:	19-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	19-Feb-2016 00:00
Actual Time of sample collection:	00:00 24 hrs. clock
Remarks:	
PK Sample ID:	PK16096522
Remarks if any other reason:	
24.000 HRS POST DOSE PK SAMPLE COLLECTION	Period: 4
Date and Time of Dosing:	18-Feb-2016 08:00
Date of sample collection:	19-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	19-Feb-2016 08:00
Actual Time of sample collection:	08:01 24 hrs. clock
Remarks:	
PK Sample ID:	PK16096612
Remarks if any other reason:	
BREAKFAST (DAY 2)	Period: 4
Date of meal distribution:	19-Feb-2016
Start Time:	08:13 24 hrs. clock
End Time:	08:17 24 hrs. clock
Has subject consumed meal completely?:	€ Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
24.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD	Period: 4
24.00 HRS POST DOSE VITAL SIGNS AND WELL-BEING RECORD Position:	Period: 4
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Position:	Sitting
Position: Date of vital measurement:	Sitting 19-Feb-2016
Position: Date of vital measurement: Start Time of vital measurement:	Sitting 19-Feb-2016 07:43 24 hrs. clock
Position: Date of vital measurement: Start Time of vital measurement: Systolic Blood Pressure:	Sitting 19-Feb-2016 07:43 24 hrs. clock 116 mmHg
Position: Date of vital measurement: Start Time of vital measurement: Systolic Blood Pressure: Diastolic Blood Pressure:	Sitting 19-Feb-2016 07:43 24 hrs. clock 116 mmHg 76 mmHg
Position: Date of vital measurement: Start Time of vital measurement: Systolic Blood Pressure: Diastolic Blood Pressure: Radial Pulse:	Sitting 19-Feb-2016 07:43 24 hrs. clock 116 mmHg 76 mmHg 80 beats/min
Position: Date of vital measurement: Start Time of vital measurement: Systolic Blood Pressure: Diastolic Blood Pressure: Radial Pulse: Well-being:	Sitting 19-Feb-2016 07:43 24 hrs. clock 116 mmHg 76 mmHg 80 beats/min • Well C Unwell
Position: Date of vital measurement: Start Time of vital measurement: Systolic Blood Pressure: Diastolic Blood Pressure: Radial Pulse: Well-being: If unwell then specify:	Sitting

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Q. (T)	12.01 241
Start Time:	12:01 24 hrs. clock
End Time:	12:15 24 hrs. clock
Has subject consumed meal completely?:	© Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
SNACKS (DAY 2)	Period: 4
Date of meal distribution:	19-Feb-2016
Start Time:	16:02 24 hrs. clock
End Time:	16:08 24 hrs. clock
Has subject consumed meal completely?:	• Yes C No
Details of meal left (Approximate Quantity):	-
Remarks:	-
36.000 HRS POST DOSE PK SAMPLE COLLECTION	Period: 4
Date and Time of Dosing:	18-Feb-2016 08:00
Date of sample collection:	19-Feb-2016
Scheduled date and Time of sample collection (for post dose only):	19-Feb-2016 20:00
Actual Time of sample collection:	20:00 24 hrs. clock
Remarks:	
PK Sample ID:	PK16096702
Remarks if any other reason:	
DINNER (DAY 2)	Period: 4
DINNER (DAY 2) Date of meal distribution:	Period: 4 19-Feb-2016
Date of meal distribution:	19-Feb-2016
Date of meal distribution: Start Time:	19-Feb-2016 20:03 24 hrs. clock
Date of meal distribution: Start Time: End Time:	19-Feb-2016 20:03 24 hrs. clock 20:19 24 hrs. clock
Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?:	19-Feb-2016 20:03 24 hrs. clock 20:19 24 hrs. clock • Yes C No
Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity):	19-Feb-2016 20:03 24 hrs. clock 20:19 24 hrs. clock • Yes C No
Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks:	19-Feb-2016 20:03 24 hrs. clock 20:19 24 hrs. clock • Yes © No
Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: 48.000 HRS POST DOSE PK SAMPLE COLLECTION	19-Feb-2016 20:03 24 hrs. clock 20:19 24 hrs. clock • Yes C No Period: 4
Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: 48,000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing:	19-Feb-2016 20:03 24 hrs. clock 20:19 24 hrs. clock • Yes • No Period: 4
Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: 48.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection:	19-Feb-2016 20:03 24 hrs. clock 20:19 24 hrs. clock • Yes © No - - - Period: 4 18-Feb-2016 08:00 20-Feb-2016
Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: 48.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only):	19-Feb-2016 20:03 24 hrs. clock 20:19 24 hrs. clock • Yes C No Period: 4 18-Feb-2016 08:00 20-Feb-2016 20-Feb-2016 08:00
Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: 48.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection:	19-Feb-2016 20:03 24 hrs. clock 20:19 24 hrs. clock • Yes C No Period: 4 18-Feb-2016 08:00 20-Feb-2016 20-Feb-2016 08:00
Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: 48.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks:	19-Feb-2016 20:03 24 hrs. clock 20:19 24 hrs. clock FYES C No Period: 4 18-Feb-2016 08:00 20-Feb-2016 20-Feb-2016 08:00 08:00 24 hrs. clock
Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: 48.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID:	19-Feb-2016 20:03 24 hrs. clock 20:19 24 hrs. clock FYES C No Period: 4 18-Feb-2016 08:00 20-Feb-2016 20-Feb-2016 08:00 08:00 24 hrs. clock
Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: 48.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason:	19-Feb-2016 20:03 24 hrs. clock 20:19 24 hrs. clock FYES C No Period: 4 18-Feb-2016 08:00 20-Feb-2016 20-Feb-2016 08:00 08:00 24 hrs. clock PK16096792
Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: 48.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason:	19-Feb-2016 20:03 24 hrs. clock 20:19 24 hrs. clock Fyes C No Period: 4 18-Feb-2016 08:00 20-Feb-2016 20-Feb-2016 08:00 08:00 24 hrs. clock PK16096792 Period: 4
Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: 48.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 72.000 HRS AMBULATORY PK SAMPLE COLLECTION (DAY 4) Date and Time of Dosing:	19-Feb-2016 20:03 24 hrs. clock 20:19 24 hrs. clock FYES C No Period: 4 18-Feb-2016 08:00 20-Feb-2016 20-Feb-2016 08:00 08:00 24 hrs. clock PK16096792 Period: 4 18-Feb-2016 08:00
Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: 48.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 72.000 HRS AMBULATORY PK SAMPLE COLLECTION (DAY 4) Date and Time of Dosing: Date of sample collection:	19-Feb-2016 20:03 24 hrs. clock 20:19 24 hrs. clock • Yes C No Period: 4 18-Feb-2016 08:00 20-Feb-2016 20-Feb-2016 08:00 08:00 24 hrs. clock PK16096792 Period: 4 18-Feb-2016 08:00 21-Feb-2016
Date of meal distribution: Start Time: End Time: Has subject consumed meal completely?: Details of meal left (Approximate Quantity): Remarks: 48.000 HRS POST DOSE PK SAMPLE COLLECTION Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only): Actual Time of sample collection: Remarks: PK Sample ID: Remarks if any other reason: 72.000 HRS AMBULATORY PK SAMPLE COLLECTION (DAY 4) Date and Time of Dosing: Date of sample collection: Scheduled date and Time of sample collection (for post dose only):	19-Feb-2016 20:03 24 hrs. clock 20:19 24 hrs. clock Fes C No Period: 4 18-Feb-2016 08:00 20-Feb-2016 20-Feb-2016 08:00 08:00 24 hrs. clock PK16096792 Period: 4 18-Feb-2016 08:00 21-Feb-2016 21-Feb-2016 08:00

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Sponsor Name:Intas Pharmaceuticals Ltd.

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Remarks if any other reason:	
72.000 HRS COMPLIANCE AT AMBULATORY SAMPLE (DAY 4)	Period: 4
Compliance at the Time of Ambulatory	
Date of compliance at the time of ambulatory sample:	21-Feb-2016
Have you consumed any medicine [including herbal remedies, non-steroidal anti-inflammatory drugs (NSAIDs), platelet inhibitors and any other anticoagulants, P-gp inhibitors (e.g., rifampin)] alcohol, alcoholic products, recreational drugs, grapefruit and grapefruit products, an unusual diet for whatever reason (e.g. low-sodium) or smoked since last visit?:	C Yes 6 No
Have you donated blood anywhere else or participated in other clinical trial since last visit?:	C Yes • No
If Yes, Remarks:	-
Remark If any:	-
CHECK-OUT DETAILS(Per	iod - 4)
CLINICAL EXAMINATION-CHECKOUT	Period: 4
Date of Clinical Examination:	20-Feb-2016
Start Time of Clinical Examination:	06:50 24 hrs. clock
Complaint of any illness:	€ No C Yes
If YES, provide details:	-
General Physical examination:	€ Normal C Abnormal
Oral Body Temperature:	98.2 °F
Radial Pulse Rate:	80 beats/min
Blood Pressure(Systolic):	122 mmHg
Blood Pressure(Diastolic):	76 mmHg
Cardiovascular System Examination:	⊙ Normal ○ Abnormal
Respiratory System Examination:	⊙ Normal ○ Abnormal
Central Nervous System Examination:	
Per Abdomen Examination:	⊙ Normal ○ Abnormal
Any other Significant finding:	-
Any investigations recommended:	-
If 'Abnormal' in any of the above-mentioned sections, please enter details:	-
To be performed at the time of check-out	
Vein puncture site:	
Subject well-being:	• Well C Unwell
Comments:	-
Subject is fit for Check-out:	€ Yes C No
Remark If any:	-
CHECK-OUT B&B	Period: 4
Date of check out:	20-Feb-2016
Time of Check-out:	08:28 24 hrs. clock

Sponsor Name:Intas Pharmaceuticals Ltd.

CASE REPORT FORM

Project No: 745-15



Remarks:	-
CLINICAL EXAMINATION - END OF STUDY	Period: 4
Date of clinical examination:	21-Feb-2016
Start time of clinical examination:	08:23 24 hrs. clock
Complaints of any illness:	€ No C Yes
If YES, provide details:	-
General Physical examination:	• Normal • Abnormal
Oral Body Temperature:	98.0 °F
Systolic Blood Pressure:	122 mmHg
Diastolic Blood Pressure:	82 mmHg
Radial Pulse Rate:	72 beats/min
Cardiovascular System Examination:	• Normal C Abnormal
Respiratory System Examination:	• Normal C Abnormal
Central Nervous System Examination:	• Normal C Abnormal
Per Abdomen Examination:	• Normal C Abnormal
Any other Significant finding:	-
Any investigations recommended:	-
Vein puncture site:	• Normal C Abnormal
Subject well-being:	• Well • Unwell
If 'Abnormal' in any of the above-mentioned sections, please enter the details:	-
Subject is fit:	• Yes C No
Remark If any:	-
END STUDY LABORATORY ASSESSMENT AND STUDY COMPLETION	STATUS Period: 4
Note: For Estimation of coagulation tests (APTT, PT).	
Post study safety sample collected as per protocol?:	€ Yes C No
Date of safety sample collection:	21-Feb-2016
Lab report clinically acceptable:	• Yes C No C NAP
Result of serum pregnancy test:	C C NAP (For Male Positive Negative subject)
Remarks If Any:	-
STUDY COMPLETION STATUS	
Has the subject completed the study?:	€ Yes C No
If "No", please refer:	C Pre dose C Post dose discontinued form
If "Yes", then any protocol or sampling deviation reported for subject?:	• Yes C No
If "Yes", then select appropriate option:	✓ Protocol deviation ☐ Sampling Deviation
Remarks:	-