



FOLLOW-UP FORM

Complete the Follow-up forms (form 2:1-2:3) at each follow-up visit and send them to:
 SSG secretariat, Regional Tumor Registry, Skåne University Hospital, SE-221 85 LUND, Sweden
Save a copy of each form!

Follow-up visit number Patient's initials Patient's ID No.

Visit date

| |
 Year Month Day

CT
 0 = No
 1 = Yes*

Disease status
 1 = Complete remission
 2 = Partial remission
 3 = Stable disease
 4 = Progressive disease, *discontinue study drug and complete the Pazopanib treatment log (Form 3) and the End of study form (Form 4)*

*If CT performed, please report

SLD for the target lesions mm

NCI/NIH Common Toxicity Criteria. All listed AEs should be evaluated at each follow-up visit. Please circle the correct alternative. If not evaluated, please report "ND" on the concerned row.

AE	Grade 0	Grade 1	Grade 2	Grade 3	Grade 4
Trombocytopenia	None	<LLN - 75,000/mm ³ ; <LLN - 75.0 x 10 ⁹ /L	<75,000 - 50,000/mm ³ ; <75.0 - 50.0 x 10 ⁹ /L	<50,000 - 25,000/mm ³ ; <50.0 - 25.0 x 10 ⁹ /L	<25,000/mm ³ ; <25.0 x 10 ⁹ /L
Neutropenia	None	<LLN - 3000/mm ³ ; <LLN - 3.0 x10 ⁹ /L	<3000 - 2000/mm ³ ; <3.0 - 2.0 x10 ⁹ /L	<2000 - 1000/mm ³ ; <2.0 - 1.0 x10 ⁹ /L	<1000/mm ³ ; <1.0 x10 ⁹ /L
Hypothyroidism	None	Asymptomatic; clinical or diagnostic observations only; Intervention not indicated	Symptomatic; thyroid replacement indicated; limiting instrumental ADL	Severe symptoms; limiting self care ADL; hospitalization indicated	Life-threatening consequences; urgent intervention indicated
Myalgia	None	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-
Headache	None	Mild	Moderate; limiting instrumental ADL	Severe; limiting self care ADL	-
Dizziness	None	Mild unsteadiness or sensation of movement	Moderate unsteadiness or sensation of movement; limiting instrumental ADL	Severe unsteadiness or sensation of movement; limiting self care ADL	-
Hypertension	None	Prehypertension (systolic BP 120 - 139 mm Hg or diastolic BP 80 - 89 mm Hg)	Stage 1 hypertension (systolic BP 140 - 159 mm Hg or diastolic BP 90 - 99 mm Hg); medical intervention indicated; recurrent or persistent (>=24 hrs); symptomatic increase by >20 mm Hg (diastolic) or to >140/90 mm Hg if previously WNL; monotherapy indicated	Stage 2 hypertension (systolic BP >=160 mm Hg or diastolic BP >=100 mm Hg); medical intervention indicated; more than one drug or more intensive therapy than previously used indicated	Life-threatening consequences (e.g., malignant hypertension, transient or permanent neurologic deficit, hypertensive crisis); urgent intervention indicated
Epistaxis	None	Mild symptoms; intervention not indicated	Moderate symptoms; medical intervention indicated (e.g., nasal packing, cauterization; topical vasoconstrictors)	Transfusion, radiologic, endoscopic, or operative intervention indicated (e.g., hemostasis of bleeding site)	Life-threatening consequences; urgent intervention indicated
Hoarseness	None	Mild or intermittent voice change; fully understandable; self-resolves	Moderate or persistent voice changes; may require occasional repetition but understandable on telephone; medical evaluation indicated	Severe voice changes including predominantly whispered speech	-
Stomatitis (mucositis)	None	Asymptomatic or mild symptoms; intervention not indicated	Moderate pain; not interfering with oral intake; modified diet indicated	Severe pain; interfering with oral intake	Life-threatening consequences; urgent intervention indicated

Investigator signature

Date of signature | |
 Year Month Day



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Follow-up visit number |__|__|

Patient's initials |__|__|

Patient's ID No. |__|__|__|

NCI/NIH Common Toxicity Criteria. All listed AEs should be evaluated at each follow-up visit. Please circle the correct alternative. If not evaluated, please report "ND" on the concerned row.

AE	Grade 0	Grade 1	Grade 2	Grade 3	Grade 4
Abdominal pain	None	Mild	Moderate; limiting instrumental ADL	Severe; limiting self care ADL	-
Nausea	None	Loss of appetite without alteration in eating habits	Oral intake decreased without significant weight loss, dehydration or malnutrition	Inadequate oral caloric or fluid intake; tube feeding, TPN, or hospitalization indicated	-
Vomiting	None	1 - 2 episodes (separated by 5 minutes) in 24 hrs	3 - 5 episodes (separated by 5 minutes) in 24 hrs	>=6 episodes (separated by 5 minutes) in 24 hrs; tube feeding, TPN or hospitalization indicated	Life-threatening consequences; urgent intervention indicated
Dyspepsia	None	Mild; intervention not indicated	Moderate; medical intervention indicated	Severe; surgical intervention indicated	-
Diarrhea	None	Increase of <4 stools per day over baseline; mild increase in ostomy output compared to baseline	Increase of 4 - 6 stools per day over baseline; moderate increase in ostomy output compared to baseline	Increase of >=7 stools per day over baseline; incontinence; hospitalization indicated; severe increase in ostomy output compared to baseline; limiting self care ADL	Life-threatening consequences; urgent intervention indicated
Flatulence	None	Mild; intervention not indicated	Moderate; persistent; psychosocial sequelae	-	-
Abdominal distension	None	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; limiting instrumental ADL	Severe discomfort; limiting self care ADL	-
Anorexia	None	Loss of appetite without alteration in eating habits	Oral intake altered without significant weight loss or malnutrition; oral nutritional supplements indicated	Associated with significant weight loss or malnutrition (e.g. inadequate oral caloric and/or fluid intake); tube feeding or TPN indicated	Life-threatening consequences; urgent intervention indicated
Dysgeusia	None	Altered taste but no change in diet	Altered taste with change in diet (e.g., oral supplements); noxious or unpleasant taste; loss of taste	-	-
Increased ALT	None	>ULN - 3.0 x ULN	>3.0 - 5.0 x ULN	>5.0 - 20.0 x ULN	>20.0 x ULN
Increased AST	None	>ULN - 3.0 x ULN	>3.0 - 5.0 x ULN	>5.0 - 20.0 x ULN	>20.0 x ULN
Increased ALP	None	>ULN - 2.5 x ULN	>2.5 - 5.0 x ULN	>5.0 - 20.0 x ULN	>20.0 x ULN
Hyperbilirubinemia	None	>ULN - 1.5 x ULN	>1.5 - 3.0 x ULN	>3.0 - 10.0 x ULN	>10.0 x ULN
Alopecia	None	Hair loss of <50% of normal for that individual that is not obvious from a distance but only on close inspection; a different hair style may be required to cover the hair loss but it does not require a wig or hair piece to camouflage	Hair loss of >=50% normal for that individual that is readily apparent to others; a wig or hair piece is necessary if the patient desires to completely camouflage the hair loss; associated with psychosocial impact	-	-
Hair colour change	None	Mild	Pronounced	-	-
Fatigue	None	Fatigue relieved by rest	Fatigue not relieved by rest; limiting instrumental ADL	Fatigue not relieved by rest; limiting self care ADL	-

Investigator signature

Date of signature |__|__|__| |__|__| |__|__|
 Year Month Day



FOLLOW-UP FORM

Complete the form and send it to:

SSG secretariat, Regional Tumor Registry, Skåne University Hospital, SE-221 85 LUND, Sweden

Save a copy!

Follow-up visit number |__|__|

Patient's initials |__|__|

Patient's ID No. |__|__|__|

NCI/NIH Common Toxicity Criteria. All listed AEs should be evaluated at each follow-up visit. Please circle the correct alternative. If not evaluated, please report "ND" on the concerned row.

AE	Grade 0	Grade 1	Grade 2	Grade 3	Grade 4
Skin hypopigmentation	None	Hypopigmentation or depigmentation covering <10% BSA; no psychosocial impact	Hypopigmentation or depigmentation covering >10% BSA; associated psychosocial impact	-	-
Rash maculo-papular	None	Macules/papules covering <10% BSA with or without symptoms (e.g., pruritus, burning, tightness)	Macules/papules covering 10 - 30% BSA with or without symptoms (e.g., pruritus, burning, tightness); limiting instrumental ADL	Macules/papules covering >30% BSA with or without associated symptoms; limiting self care ADL	-
Hand-foot syndrome	None	Minimal skin changes or dermatitis (e.g., erythema, edema, or hyperkeratosis) without pain	Skin changes (e.g., peeling, blisters, bleeding, edema, or hyperkeratosis) with pain; limiting instrumental ADL	Severe skin changes (e.g., peeling, blisters, bleeding, edema, or hyperkeratosis) with pain; limiting self care ADL	-
Erythema	None	Mild	Pronounced	-	-
Proteinuria	None	1+ proteinuria; urinary protein <1.0 g/24 hrs	2+ proteinuria; urinary protein 1.0 - 3.4 g/24 hrs	Urinary protein ≥3.5 g/24 hrs	-
Edema face	None	Limited localized facial edema	Moderate localized facial edema; limiting instrumental ADL	Severe swelling; limiting self care ADL	-
Edema limbs	None	5 -10% inter-limb discrepancy in volume or circumference at point of greatest visible difference; swelling or obscuration of anatomic architecture on close inspection	>10 - 30% inter-limb discrepancy in volume or circumference at point of greatest visible difference; readily apparent obscuration of anatomic architecture; obliteration of skin folds; readily apparent deviation from normal anatomic contour; limiting instrumental ADL	>30% inter-limb discrepancy in volume; gross deviation from normal anatomic contour; limiting self care ADL	-
Edema trunk	None	Swelling or obscuration of anatomic architecture on close inspection	Readily apparent obscuration of anatomic architecture; obliteration of skin folds; readily apparent deviation from normal anatomic contour; limiting instrumental ADL	Gross deviation from normal anatomic contour; limiting self care ADL	-
Other, specify:	None				
Other, specify:	None				

To remember at each visit:

- All investigations and lab samples must be performed
- Any changes in pazopanib treatment must be registered in the Pazopanib treatment log (form 3)

To remember at the week 12 visit:

- Plasma sampling for later PK analysis, see protocol appendix 2

Investigator signature

Date of signature |__|__|__| |__|__| |__|__|
 Year Month Day



SSG XXI: Pazopanib in advanced GISTs refractory to imatinib and sunitib
 A Non-comparative Phase II Multicenter Study by the Scandinavian Sarcoma Group

Extra Form 3

PAZOPANIB TREATMENT LOG
 Report interruptions/reductions in the pazopanib treatment during the study

When the log is complete, please send it to (save a copy!):
 SSG sekretariat, Regional Tumor Registry, Skåne University Hospital, SE-221 85 LUND, Sweden

Patient's initials |_|_|_|_|_|

Patient's ID No. |_|_|_|_|_|_|_|_|

Dose modifications NB! Any modifications in the pazopanib treatment should be performed in accordance with the protocol

<input type="checkbox"/> Reason for dose change 1 = AE, report on form 2:1-2:3 2 = Adjustment due to previous change 3 = Other*** Please specify:	Dose _ _ _ _ mg/day	Start date _ _ _ _ _ _ _ _ _ _ <small>Year Month Day</small>	Stop date _ _ _ _ _ _ _ _ _ _ <small>Year Month Day</small>	<input type="checkbox"/> Final stop date 0 = No* 1 = Yes**
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<input type="checkbox"/> Reason for dose change 1 = AE, report on form 2:1-2:3 2 = Adjustment due to previous change 3 = Other*** Please specify:	Dose _ _ _ _ mg/day	Start date _ _ _ _ _ _ _ _ _ _ <small>Year Month Day</small>	Stop date _ _ _ _ _ _ _ _ _ _ <small>Year Month Day</small>	<input type="checkbox"/> Final stop date 0 = No* 1 = Yes**
--	---------------------------------	---	--	---

*Please, report new dose. In case of temporary interruption in the pazopanib treatment, report 0 mg/day.
 **Please, complete the End of study form (form 4)
 ***The alternative 'Other' thus represents some protocol violation, e.g., a non-approved change made by the patient

Investigator signature.....

Date of signature |_|_|_|_|_|_|_|_|_|_|



SERIOUS ADVERSE EVENT REPORT

Complete one form per SAE within one working day and fax it to the SSG secretariat:
Fax: +46-46-18 81 43

Patient's initials |_|_|_|_|_|

Patient's ID No. |_|_|_|_|_|

Type of report

- Initial
- Follow-up

Description of the SAE

|_|_|_|_|_|_|_|_|_|_|_| Onset date
Year Month Day

|_|_|_|_|_|_|_|_|_|_|_| Resolved date
Year Month Day

Brief description (if possible include diagnosis):

.....
.....
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.....
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.....
.....

Study medication

Date of last intake of pazopanib before SAE

|_|_|_|_|_|_|_|_|_|_|_| Date
Year Month Day

Dose: Full Reduced

Action taken with pazopanib*

- None
- Reduction*
- Stopped*
- Other;

Outcome of the SAE:

- Complete recovery
- Recovery with sequela
- Not recovered
- Unknown
- Death, date of death |_|_|_|_|_|_|_|_|_|_|_|
Year Month Day

Seriousness

Why was the event classified as serious?

- Unexpected hospitalisation
- Secondary malignancy
- Persistent or significant disability
- Life-threatening event
- Results in death

Causality assessment by investigator

Is SAE related to pazopanib?

- Not related
- Unlikely/doubtful
- Possible
- Probable
- Definite/very likely

*Please report any changes in the pazopanib treatment on the Pazopanib treatment log (form 3)

Investigator signature

Date of signature |_|_|_|_|_|_|_|_|_|_|_|
Year Month Day



ELIGIBILITY CRITERIA VIOLATION FORM

Only applicable for patients later found to be ineligible at registration.

To be completed by investigator as soon as violation of any eligibility criteria was detected or by monitor if violation was detected at monitoring visit. If no eligibility criteria violations were detected, please cross out and sign the form.

Send the completed form (save a copy) to:

SSG secretariat, Regional Tumor registry, Skåne University Hospital, SE-221 85 LUND, Sweden.

Patient's initials |_|_|_|_|

Patient's ID No. |_|_|_|_|_|

Eligibility criteria not fulfilled

(registered patients later found to be ineligible at registration)

|_| |_| |_| |_|

a = Metastatic and/or locally advanced GIST, confirmed by histology with positive c-kit and/or DOG-1, or with a GIST-typical mutation in KIT or PDGFRA

b = Measurable disease on CT as defined by RECIST criteria; at least one measurable lesion not given radiotherapy

c = History of progressive disease on CT according to RECIST criteria after both imatinib and sunitinib treatment, and also after nilotinib if this drug has been given

d = No other TKIs given than imatinib, sunitinib and nilotinib

e = Age at least 18 years at the time of diagnosis of GIST

f = WHO performance status 0-2

g = Resolution of all toxic side effects from earlier TKI treatment and any other potential non-TKI treatment to grade 1 or below

h = Sufficient organ functions as defined in the protocol

i = Absence of all the conditions specified in the protocol

j = No pregnancy or lactation; negative serum or urine pregnancy test mandatory in women with childbearing potential

k = Women with childbearing potential must accept the use of adequate contraception throughout the study period

l = Written informed consent

Investigator/Monitor signature

Date of signature |_|_|_|_|_|_|_|_|_|_|_|_|
Year Month Day