

Signature HealthCare of South Louisville

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FAX

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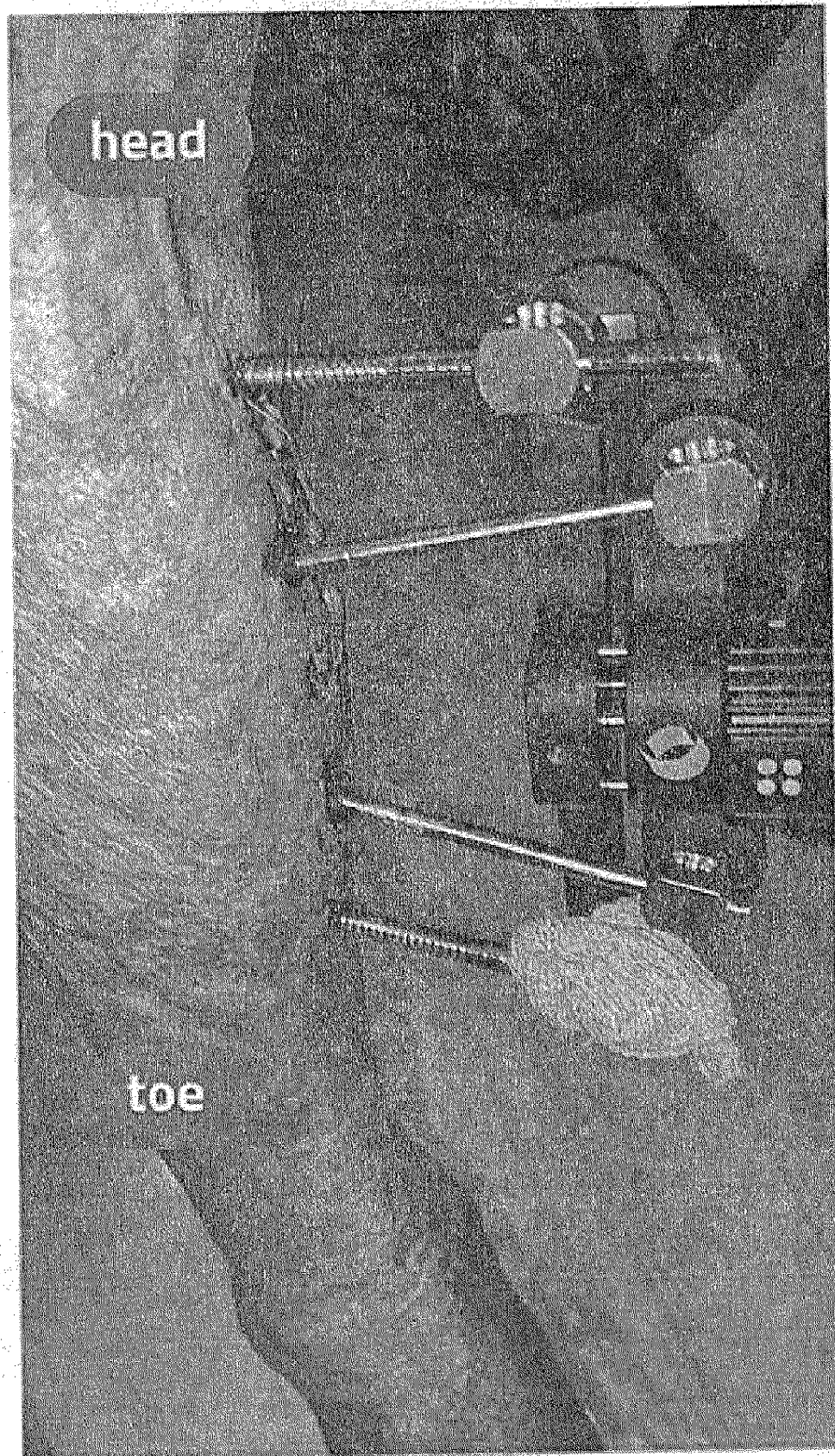
COMMENTS:

Dang, Chin

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DOS: 08/27/2025
Wound no: 4

Facility: South Louisville
Wound Location: Rt anterior leg



Wound Assessment Report

DOS: 10/15/2025

Name: Dang, Chin
DOB: 1947-04-18
Wound Evaluation Date: 10/15/2025
Location: Rt heel

Measurements

Length: 3.00 cm
Width: 3.00 cm
L x W: 9.00 cm²
Depth: 0.10 cm

Observations

Location: Rt heel
Etiology: Arterial Ulcer
Stage/Severity: Full Thickness
Acquired in House: No
Date Wound Acquired: 09/26/2025
Wound Status: Present on Admission
Undermining:
Tunneling:
% Epithelial:
% Granulation:
% Slough:
% Eschar: 100% eschar
Exposed Tissue:
Wound Edges:
Periwound:
Exudate Amount: None
Exudate Description: None
Odor Post Cleansing: None

Treatment

Dressing Change Frequency: Daily
Clean Wound With:
Primary Treatment: Betadine moistened gauze
Other Dressings: ABD, Kerlix

Wendi Whitworth, N.P.

Electronically Signed: WENDI WHITWORTH, N.P. on 10/15/2025

Wound Assessment Report**DOS:** 10/15/2025

Name: Dang, Chin
DOB: 1947-04-18
Wound Evaluation Date: 10/15/2025
Location: Rt dorsal foot

Measurements

Length: 4.00 cm
Width: 9.50 cm
L x W: 38.00 cm²
Depth: 0.10 cm

Observations

Location: Rt dorsal foot
Etiology: Closed Surgical
Stage/Severity: Full Thickness
Acquired in House: No
Date Wound Acquired: 09/26/2025
Wound Status: Present on Admission
Undermining:
Tunneling:
% Epithelial:
% Granulation:
% Slough:
% Eschar: 100% eschar
Exposed Tissue:
Wound Edges:
Periwound:
Exudate Amount:
Exudate Description:
Odor Post Cleansing: None

Treatment

Dressing Change Frequency:
Clean Wound With:
Primary Treatment: per Surgeons request
Other Dressings:

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Wound Assessment Report

DOS: 10/15/2025

Name: Dang, Chin
DOB: 1947-04-18
Wound Evaluation Date: 10/15/2025
Location: Rt anterior leg

Measurements

Length: 0.10 cm
Width: 0.10 cm
L x W: 0.01 cm²
Depth: 0.10 cm

Observations

Location: Rt anterior leg
Etiology: Closed Surgical
Stage/Severity: Partial Thickness
Acquired in House: No
Date Wound Acquired: 08/21/2025
Wound Status: Improving without complications
Undermining:
Tunneling:
% Epithelial: 100% epithelial
% Granulation:
% Slough:
% Eschar:
Exposed Tissue: Epithelium
Wound Edges: Attached
Periwound: Intact
Exudate Amount: None
Exudate Description: None
Odor Post Cleansing: None

Treatment

Dressing Change Frequency:
Clean Wound With:
Primary Treatment: per Surgeons request
Other Dressings:

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Wound Assessment Report

DOS: 10/15/2025

Name: Dang, Chin
DOB: 1947-04-18
Wound Evaluation Date: 10/15/2025
Location: Left BKA

Measurements

Length: 0.00 cm
Width: 0.00 cm
L x W: 0.00 cm²
Depth: 0.00 cm

Observations

Location: Left BKA
Etiology: Surgical Dehiscence
Stage/Severity: Full Thickness
Acquired in House: No
Date Wound Acquired: 08/21/2025
Wound Status: Resolved
Undermining:
Tunneling:
% Epithelial: 100% epithelial
% Granulation:
% Slough:
% Eschar:
Exposed Tissue:
Wound Edges:
Periwound:
Exudate Amount:
Exudate Description:
Odor Post Cleansing:

Treatment

Dressing Change Frequency:
Clean Wound With:
Primary Treatment:
Other Dressings:

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Wound Assessment Report

DOS: 10/22/2025

Name: Dang, Chin
DOB: 1947-04-18
Wound Evaluation Date: 10/22/2025
Location: Rt anterior leg

Measurements

Length: 0.10 cm
Width: 0.10 cm
L x W: 0.01 cm²
Depth: 0.10 cm

Observations

Location: Rt anterior leg
Etiology: Closed Surgical
Stage/Severity: Partial Thickness
Acquired in House: No
Date Wound Acquired: 08/21/2025
Wound Status: Improving without complications
Undermining:
Tunneling:
% Epithelial: 100% epithelial
% Granulation:
% Slough:
% Eschar:
Exposed Tissue: Epithelium
Wound Edges: Attached
Periwound: Intact
Exudate Amount: None
Exudate Description: None
Odor Post Cleansing: None

Treatment

Dressing Change Frequency:
Clean Wound With:
Primary Treatment: per Surgeons request
Other Dressings:

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Wound Assessment Report

DOS: 10/22/2025

Name: Dang, Chin
DOB: 1947-04-18
Wound Evaluation Date: 10/22/2025
Location: Rt heel

Measurements

Length: 3.00 cm
Width: 3.00 cm
L x W: 9.00 cm²
Depth: 0.10 cm

Observations

Location: Rt heel
Etiology: Arterial Ulcer
Stage/Severity: Full Thickness
Acquired in House: No
Date Wound Acquired: 09/26/2025
Wound Status: Improving without complications
Undermining:
Tunneling:
% Epithelial:
% Granulation:
% Slough:
% Eschar: 100% eschar
Exposed Tissue:
Wound Edges:
Periwound:
Exudate Amount: None
Exudate Description: None
Odor Post Cleansing: None

Treatment

Dressing Change Frequency: Daily
Clean Wound With:
Primary Treatment: Betadine moistened gauze
Other Dressings: ABD, Kerlix

Wendi Whitworth, N.P.

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Wound Assessment Report

DOS: 10/22/2025

Name: Dang, Chin
DOB: 1947-04-18
Wound Evaluation Date: 10/22/2025
Location: Rt dorsal foot

Measurements

Length: 4.10 cm
Width: 9.50 cm
L x W: 38.95 cm²
Depth: 0.10 cm

Observations

Location: Rt dorsal foot
Etiology: Closed Surgical
Stage/Severity: Full Thickness
Acquired in House: No
Date Wound Acquired: 09/26/2025
Wound Status: Present on Admission
Undermining:
Tunneling:
% Epithelial:
% Granulation:
% Slough:
% Eschar: 100% eschar
Exposed Tissue:
Wound Edges:
Periwound:
Exudate Amount:
Exudate Description:
Odor Post Cleansing: None

Treatment

Dressing Change Frequency:
Clean Wound With:
Primary Treatment: per Surgeons request
Other Dressings:

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