ID	Stage	Location	Short description updated	Numerator updated	Denominator updated
LL01	Immediate Care	Leg	Proportion of adult patients with a lower leg wound without NWCSP 'Red Flag Symptoms' being treated with first line mild graduated compression	Total number of patients aged 18+ years with a lower leg wound without NWCSP 'Red Flag Symptoms' identified by a health care practitioner within the reporting period with intention to treat with first line mild graduated compression	Total number of patients aged 18+ years with a lower leg wound without NWCSP 'Red Flag Symptoms' as identified by a health care practitioner assessed within the reporting period
LL02	Assessment	Leg	Proportion of adult patients with a lower leg wound receiving initial full assessment within 14 days of initial presentation	Total number of patients aged 18+ years with documentation of a lower leg wound assessment that meets the minimum requirements described in NWCSP Lower leg Assessment Essential Criteria (within 14 days of being identified by a health care practitioner) within the reporting period	Total number of patients aged 18+ years with a lower leg wound assessment within the reporting period
LL03	Referral	Both	Proportion of adult patients diagnosed with venous insufficiency and with Venous Leg Ulceration (VLU) referred to vascular service	Total number of patients aged 18+ years diagnosed with venous insufficiency and with Venous Leg Ulceration (VLU) within the reporting period referred to vascular service	Total number of patients aged 18+ years diagnosed with venous insufficiency and with Venous Leg Ulceration (VLU) within the reporting period
LL04	Referral	Both	Proportion of adult patients diagnosed with Peripheral Arterial Disease (PAD) with a lower limb wound referred to vascular service	Total number of patients aged 18+ years diagnosed with Peripheral Arterial Disease (PAD) and a lower limb wound within the reporting period referred to the vascular service	Total number of patients aged 18+ years diagnosed with Peripheral Arterial Disease (PAD) with a lower limb wound within the reporting period
LL05	Referral	Foot	Proportion of adult patients in hospital, with diabetes and a foot wound referred to the multidisciplinary foot care service within 24 hours of being seen by a health care practitioner	Total number of patients aged 18+ years in hospital with a type 1 or 2 diabetes diagnosis and a foot wound referred to the multidisciplinary foot care service or foot protection service within 24 hours of being seen by a health care practitioner within the reporting period	Total number of patients aged 18+ years in hospital with a type 1 or 2 diabetes diagnosis and a foot wound seem by a health care practioner within the reporting period
LL06	Referral	Foot	Proportion of adult non-diabetic patients in hospital with a foot wound, referred to the multidisciplinary foot care service or foot protection service within 1 working day of being seen by a health care practitioner	Total number of non-diabetic patients aged 18+ years in hospital with a foot wound referred to the multidisciplinary foot care service or foot protection service within 1 working day of being seen by a health care practitioner within the reporting period	Total number of patients aged 18+ years in hospital with a type 1 or 2 diabetes diagnosis and a foot wound seem by a health care practioner within the reporting period
LL07	Referral	Foot	Proportion of adult patients in the community with diabetes and a foot wound referred to the multidisciplinary foot care service or foot protection service within 1 working day of being seen by a health care practitioner	Total number of patients aged 18+ years in the community with type 1 or 2 diabetes diagnosis and a foot wound, referred to the multidisciplinary foot care service or foot protection service within 1 working day of being seen by a health care practitioner within the reporting period	Total number of patients aged 18+ years in the community with type 1 or 2 diabetes and a foot wound seen by a healthcare practitioner within the reporting period
LL08	Referral	Foot	Proportion of adult non-diabetic patients in the community with a foot wound, referred to the multidisciplinary foot care service or foot protection service within 1 working day of being seen by a health care practitioner	Total number of non-diabetic patients aged 18+ years in the community with a foot wound, referred to the multidisciplinary foot care service or foot protection service within 1 working day of being seen by a health care practitioner with the reporting period	Total number of non-diabetic patients aged 18+ years in the community with a foot wound seen by a health care practitioner within the reporting period
LL09	Treatment	Leg	Proportion of adult patients with a lower leg wound and an adequate arterial supply, where no aetiology other than venous insufficiency is suspected treated with strong compression	Total number of patients aged 18+ years with a lower leg wound with an adequate arterial supply (ABPI > 0.8-1.3) and where no other condition that contra-indicates compression therapy is suspected, treated with a minimum of 40mmHg compression therapy within the reporting period	Total number of patients aged 18+ years treated in the defined service with a lower leg wound with an adequate arterial supply (ABPI > 0.8-1.3) within the reporting period
LL10	Treatment	Leg	Proportion of adult patients with venous insufficiency and with Venous Leg Ulceration (VLU) referred to vascular service who undergo endovenous ablation	Total number of patients aged 18+ years diagnosed with venous insufficiency and with Venous Leg Ulceration (VLU) referred to a vascular service who undergo endovenous ablation within the reporting period	Total number of patients aged 18+ years diagnosed with venous insufficiency and with Venous Leg Ulceration (VLU) referred to a vascular service treated within the reporting period
LL11	Treatment	Both	Proportion of adult patients referred to vascular surgeons for assessment who undergo revascularisation	Total number of patients aged 18+ years referred to vascular surgeons for assessment within the reporting period who undergo revascularisation	Total number of patients aged 18+ years referred to vascular surgeons for assessment within the reporting period
LL12a	Outcomes - healing	Leg	Proportion of adult patients diagnosed with Venous Leg Ulceration (VLU) recorded as healed 0-12 weeks after identification by a health care practitioner	Total number of patients aged 18+ years diagnosed with Venous Leg Ulceration (VLU) recorded as healed 0-12 weeks after identification by a health care practitioner in the reporting period	Total number of patients aged 18+ years with Venous Leg Ulceration (VLU), recorded as healed within the reporting period

LL12b	Outcomes - healing	Leg	Proportion of adult patients diagnosed with Venous Leg Ulceration (VLU) recorded as healed 12-24 weeks after identification by a health care practitioner	Total number of patients aged 18+ years diagnosed with Venous Leg Ulceration (VLU) recorded as healed 12-24 weeks after identification by a health care practitioner in the reporting period	Total number of patients aged 18+ years with Venous Leg Ulceration (VLU), recorded as healed within the reporting period
LL12c	Outcomes - healing	Leg	Proportion of adult patients diagnosed with Venous Leg Ulceration (VLU) recorded as healed 24-52 weeks after identification by a health care practitioner	Total number of patients aged 18+ years diagnosed with Venous Leg Ulceration (VLU) recorded as healed 24-52 weeks after identification by a health care practitioner in the reporting period	Total number of patients aged 18+ years with Venous Leg Ulceration (VLU), recorded as healed within the reporting period
LL12d	Outcomes - healing	Leg	Proportion of adult patients diagnosed with Venous Leg Ulceration (VLU) recorded as healed >52 weeks after identification by a health care practitioner	Total number of patients aged 18+ years diagnosed with Venous Leg Ulceration (VLU) recorded as healed >52 weeks after identification by a health care practitioner in the reporting period	Total number of patients aged 18+ years with Venous Leg Ulceration (VLU), recorded as healed within the reporting period
LL13a	Outcomes - healing	Leg	Proportion of adult patients diagnosed with Venous Leg Ulceration (VLU) that is NOT healed after 0-12 weeks after identification by a health care practitioner	Total number of patients aged 18+ years diagnosed with Venous Leg Ulceration (VLU) recorded as NOT healed after 0-12 weeks at the time of reporting	Total number of patients on caseload aged 18+ years with Venous Leg Ulceration (VLU), that are recorded as NOT healed
LL13b	Outcomes - healing	Leg	Proportion of adult patients diagnosed with Venous Leg Ulceration (VLU) that is NOT healed after 12-24 weeks after identification by a health care practitioner	Total number of patients aged 18+ years diagnosed with Venous Leg Ulceration (VLU) recorded as NOT healed after 12-24 weeks at the time of reporting	Total number of patients on caseload aged 18+ years with Venous Leg Ulceration (VLU), that are recorded as NOT healed
LL13c	Outcomes - healing	Leg	Proportion of adult patients diagnosed with Venous Leg Ulceration (VLU) that is NOT healed after 24-52 weeks after identification by a health care practitioner	Total number of patients aged 18+ years diagnosed with Venous Leg Ulceration (VLU) recorded as NOT healed after 24-52 weeks at the time of reporting	Total number of patients on caseload aged 18+ years with Venous Leg Ulceration (VLU), that are recorded as NOT healed
LL13d	Outcomes - healing	Leg	Proportion of adult patients diagnosed with Venous Leg Ulceration (VLU) that is NOT healed after >52 weeks after identification by a health care practitioner	Total number of patients aged 18+ years diagnosed with Venous Leg Ulceration (VLU) recorded as NOT healed after >52 weeks at the time of reporting	Total number of patients on caseload aged 18+ years with Venous Leg Ulceration (VLU), that are recorded as NOT healed
LL15	Outcomes - recurrence	Leg	Proportion of adult patients with a healed Venous Leg Ulceration (VLU) experiencing a recurrence on the same site within 26 weeks of identification by a health care practitioner	Total number of patients aged 18+ years with a healed VLU experiencing a recurrence on the same limb within 26 weeks of identification by a health care practitioner within the reporting period	Total number of patients aged 18+ years with a healed Venous Leg Ulceration (VLU) within the reporting period
LL16	Outcomes - recurrence	Leg	Proportion of adult patients with a healed Venous Leg Ulceration (VLU) experiencing a recurrence on the same site within 52 weeks of identification by a health care practitioner	Total number of patients aged 18+ years with a healed Venous Leg Ulceration (VLU) experiencing a recurrence on the same limb within 52 weeks of identification by a health care practitioner within the reporting period	Total number of patients aged 18+ years with a healed Venous Leg Ulceration (VLU) within the reporting period
LL17a	Outcomes - healing	Foot	Proportion of adult non-diabetic patients with a foot ulceration recorded as healed 0-12 weeks after identification by a health care practitioner	Total number of non-diabetic patients aged 18+ years with a foot ulceration recorded as healed 0-12 weeks after identification by a health care practitioner in the reporting period	Total number of non-diabetic patients aged 18+ years with a foot ulceration, recorded as healed within the reporting period
LL17b	Outcomes - healing	Foot	Proportion of adult non-diabetic patients with a foot ulceration recorded as healed 12-24 weeks after identification by a health care practitioner	Total number of non-diabetic patients aged 18+ years with a foot ulceration recorded as healed 12-24 weeks after identification by a health care practitioner in the reporting period	Total number of non-diabetic patients aged 18+ years with a foot ulceration, recorded as healed within the reporting period
LL17c	Outcomes - healing	Foot	Proportion of adult non-diabetic patients with a foot ulceration recorded as healed 24-52 weeks after identification by a health care practitioner	Total number of non-diabetic patients aged 18+ years with a foot ulceration recorded as healed 24-52 weeks after identification by a health care practitioner in the reporting period	Total number of non-diabetic patients aged 18+ years with a foot ulceration, recorded as healed within the reporting period
LL17d	Outcomes - healing	Foot	Proportion of adult non-diabetic patients with a foot ulceration recorded as healed >52 weeks after identification by a health care practitioner	Total number of non-diabetic patients aged 18+ years with a foot ulceration recorded as healed >52 weeks after identification by a health care practitioner in the reporting period	Total number of non-diabetic patients aged 18+ years with a foot ulceration, recorded as healed within the reporting period
LL18a	Outcomes - healing	Foot	Proportion of adult diabetic patients with a foot ulceration recorded as healed 0-12 weeks after identification by a health care practitioner	Total number of patients aged 18+ years with type 1 or 2 diabetes with a foot ulceration recorded as healed 0-12 weeks after identification by a health care practitioner in the reporting period	Total number of patients aged 18+ years with type 1 or 2 diabetes with a foot ulceration, recorded as healed within the reporting period
LL18b	Outcomes - healing	Foot	Proportion of adult diabetic patients with a foot ulceration recorded as healed 12-24 weeks after identification by a health care practitioner	Total number of patients aged 18+ years with type 1 or 2 diabetes with a foot ulceration recorded as healed 12-24 weeks after identification by a health care practitioner in the reporting period	Total number of patients aged 18+ years with type 1 or 2 diabetes with a foot ulceration, recorded as healed within the reporting period
LL18c	Outcomes - healing	Foot	Proportion of adult diabetic patients with a foot ulceration recorded as healed 24-52 weeks after identification by a health care practitioner	Total number of patients aged 18+ years with type 1 or 2 diabetes with a foot ulceration recorded as healed 24-52 weeks after identification by a health care practitioner in the reporting period	Total number of patients aged 18+ years with type 1 or 2 diabetes with a foot ulceration, recorded as healed within the reporting period

LL18d	Outcomes - healing	Foot	Proportion of adult diabetic patients with a foot ulceration recorded as healed >52 weeks after identification by a health care practitioner	Total number of patients aged 18+ years with type 1 or 2 diabetes with a foot ulceration recorded as healed >52 weeks after identification by a health care practitioner in the reporting period	Total number of patients aged 18+ years with type 1 or 2 diabetes with a foot ulceration, recorded as healed within the reporting period
LL19a	Outcomes - healing	Foot	Proportion of adult non-diabetic patients with a foot ulceration that is NOT healed after 0-12 weeks after identification by a health care practitioner	Total number of non-diabetic patients aged 18+ years with a foot ulceration, where the foot ulceration was recorded as NOT healed after 0-12 weeks at the time of reporting	Total number of non-diabetic patients aged 18+ years with a foot ulceration on caseload, that are recorded as NOT healed
LL19b	Outcomes - healing	Foot	Proportion of adult non-diabetic patients with a foot ulceration that is NOT healed after 12-24 weeks after identification by a health care practitioner	Total number of non-diabetic patients aged 18+ years with a foot ulceration, where the foot ulceration was recorded as NOT healed after 12-24 weeks at the time of reporting	Total number of non-diabetic patients aged 18+ years with a foot ulceration on caseload, that are recorded as NOT healed
LL19c	Outcomes - healing	Foot	Proportion of adult non-diabetic patients with a foot ulceration that is NOT healed after 24-52 weeks after identification by a health care practitioner	Total number of non-diabetic patients aged 18+ years with a foot ulceration, where the foot ulceration was recorded as NOT healed after 24-52 weeks at the time of reporting	Total number of non-diabetic patients aged 18+ years with a foot ulceration on caseload, that are recorded as NOT healed
LL19d	Outcomes - healing	Foot	Proportion of adult non-diabetic patients with a foot ulceration that is NOT healed after >52 weeks after identification by a health care practitioner	Total number of non-diabetic patients aged 18+ years with a foot ulceration, where the foot ulceration was recorded as NOT healed after >52 weeks at the time of reporting	Total number of non-diabetic patients aged 18+ years with a foot ulceration on caseload, that are recorded as NOT healed
LL20a	Outcomes - healing	Foot	Proportion of adult diabetic patients with a foot ulceration that is NOT healed after 0-12 weeks after identification by a health care practitioner	Total number of patients aged 18+ years with type 1 or 2 diabetes with a foot ulceration, where the foot ulceration was recorded as NOT healed after 0-12 weeks at the time of reporting	Total number of patients aged 18+ years with type 1 or 2 diabetes with a foot ulceration on caseload, that are recorded as NOT healed
LL20b	Outcomes - healing	Foot	Proportion of adult diabetic patients with a foot ulceration that is NOT healed after 12-24 weeks after identification by a health care practitioner	Total number of patients aged 18+ years with type 1 or 2 diabetes with a foot ulceration, where the foot ulceration was recorded as NOT healed after 12-24 weeks at the time of reporting	Total number of patients aged 18+ years with type 1 or 2 diabetes with a foot ulceration on caseload, that are recorded as NOT healed
LL20c	Outcomes - healing	Foot	Proportion of adult diabetic patients with a foot ulceration that is NOT healed after 24-52 weeks after identification by a health care practitioner	Total number of patients aged 18+ years with type 1 or 2 diabetes with a foot ulceration, where the foot ulceration was recorded as NOT healed after 24-52 weeks at the time of reporting	Total number of patients aged 18+ years with type 1 or 2 diabetes with a foot ulceration on caseload, that are recorded as NOT healed
LL20d	Outcomes - healing	Foot	Proportion of adult diabetic patients with a foot ulceration that is NOT healed after >52 weeks after identification by a health care practitioner	Total number of patients aged 18+ years with type 1 or 2 diabetes with a foot ulceration, where the foot ulceration was recorded as NOT healed after >52 weeks at the time of reporting	Total number of patients aged 18+ years with type 1 or 2 diabetes with a foot ulceration on caseload, that are recorded as NOT healed
LL23	Outcomes - recurrence	Foot	Proportion of adult non-diabetic patients with a foot ulcer, experiencing a recurrence on the same site within 26 weeks of identification by a health care practitioner	Total number of non-diabetic patients aged 18+ years with a foot ulcer, experiencing a recurrence on the same limb within 26 weeks of identification by a health care practitioner within the reporting period	Total number of non-diabetic non-diabetic patients aged 18+ years with a healed foot ulcer within the reporting period
LL24	Outcomes - recurrence	Foot	Proportion of adult diabetic patients with a foot ulcer, experiencing a recurrence on the same site within 26 weeks of identification by a health care practitioner	Total number of patients aged 18+ years with type 1 or 2 diabetes with a foot ulcer, experiencing a recurrence on the same limb within 26 weeks of identification by a health care practitioner within the reporting period	Total number of patients aged 18+ years with type 1 or 2 diabetes with a healed foot ulcer within the reporting period
LL25	Outcomes - recurrence	Foot	Proportion of adult non-diabetic patients with a foot ulcer, experiencing a recurrence on the same site within 52 weeks of identification by a health care practitioner	Total number of non-diabetic patients aged 18+ years with a foot ulcer, experiencing a recurrence on the same limb within 52 weeks of identification by a health care practitioner within the reporting period	Total number of non-diabetic patients aged 18+ years with a healed foot ulcer within the reporting period
LL26	Outcomes - recurrence	Foot	Proportion of adult diabetic patients with a foot ulcer, experiencing a recurrence on the same site within 52 weeks of identification by a health care practitioner	Total number of patients aged 18+ years with type 1 or 2 diabetes with a foot ulcer, experiencing a recurrence on the same limb within 52 weeks of identification by a health care practitioner within the reporting period	Total number of patients aged 18+ years with type 1 or 2 diabetes with a healed foot ulcer within the reporting period
LL27	Outcomes - sub-optimal treatment	Foot	Proportion of adult diabetic patients with a foot ulceration who have had a minor amputation	Total number of patients aged 18+ years with type 1 or 2 diabetes who have had a minor amputation (forefoot and toe amputation) and had a foot ulceration within the reporting period	Total number of patients aged 18+ years with type 1 or 2 diabetes treated for a foot ulceration within the reporting period
LL28	Outcomes - sub-optimal treatment	Foot	Proportion of adult diabetic patients and with a foot ulceration who have had a major amputation	Total number of patients aged 18+ years with type 1 or 2 diabetes treated for a foot ulceration, who have had a major amputation (amputation above the ankle) within the reporting period	Total number of patients aged 18+ years with type 1 or 2 diabetes treated for a foot ulceration within the reporting period
LL29	Outcomes - sub-optimal treatment	Foot	Proportion of adult non-diabetic patients and with a foot ulceration who have had a minor amputation	Total number of non-diabetic patients aged 18+ years treated for a foot ulceration, who have had a minor amputation (forefoot and toe amputation) within the reporting period	Total number of patients aged 18+ years with type 1 or 2 diabetes treated for a foot ulceration within the reporting period

LL30	Outcomes - sub-optimal treatment	Foot	Proportion of adult non-diabetic patients and with a foot ulceration who have had a major amputation	Total number of non-diabetic patients aged 18+ years and treated for a foot ulceration, who have had a major amputation (amputation above the ankle) within the reporting period	Total number of patients aged 18+ years with type 1 or 2 diabetes treated for a foot ulceration within the reporting period

Month of data being reported	Monthly Values			What population (i.e. provider / service / sites / clinic) the data for the	What data source (i.e. IT system, database, record) are you using to collect this	What clinical codes (i.e. SNOMED, ICD10) are you using to define this metric? (if you can attach your query that	Commentary	Any figures not provided? Please indicate here why.	Completeness
Select month from list	*Numerator*	*Denominator*	*%*						*Select from list:*