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Gangrene in	iabe ic Feet	Recognizing	the Signs a	and Prevent	ting
Complications	3				

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specialists is essential in formulating comprehensive treatment plans tailored to individual patient needs [9,10].

Conclusion

Gangrene in diabetic feet represents a formidable complication necessitating vigilant surveillance and proactive management. By understanding the underlying mechanisms, recognizing early signs, and implementing preventative strategies, individuals with diabetes can mitigate the risk of developing this debilitating condition. Timely intervention, encompassing wound care, infection control, and vascular assessment, is paramount in preserving limb function and