

## Appendices

### Appendix 2: Progress made within the Living Well Workstreams

Workstream	Key Successes/Progress
Data	<ul style="list-style-type: none"> <li>➤ Development of a disease dashboards</li> <li>➤ Working towards a standardised format and expectation reporting metrics</li> <li>➤ Primary care Network and GP Practice level data pack regularly (monthly &amp; quarterly) circulated to GP practices to support patient education on disease risk factors and referrals to the National Diabetes Prevention Programme.</li> </ul>
Core prevention	<ul style="list-style-type: none"> <li>➤ National Diabetes Prevention Programme               <ul style="list-style-type: none"> <li>○ Kirklees continues to achieve referral trajectory.</li> <li>○ Review of patients completing the course found 38% of patients reversed their prediabetes after course completion</li> </ul> </li> <li>➤ Cardiovascular Prevent Strategy being finalised.</li> <li>➤ Cardiovascular Action Plan to support strategy drafted with some actions already in progress.</li> <li>➤ NHS health checks service review started with a view to commission a new specification from 1<sup>st</sup> April 2025, with a view to target most at risk population within the available resource.</li> </ul>
Community Involvement including the Community Champions	<ul style="list-style-type: none"> <li>➤ Diabetes Project Completed – Evaluation Received from Kirklees Third Sectors Leaders. Healthwatch Report also completed, which analyses information to support future transformation with the view and needs of Kirklees residents to be met.               <ul style="list-style-type: none"> <li>○ The aims of the project: -                   <ul style="list-style-type: none"> <li>▪ was to work with community groups to have conversations with people living in our local communities and to deliver activities around type 2 diabetes with a particular focus on health inclusion groups and in specific geographical areas across North and South Kirklees.</li> <li>▪ The main aim was prevention – reduction in number of people diagnosed with type 2 diabetes and support and improvement of self-management for those with type 2 diabetes.</li> </ul> </li> <li>○ To achieve the aims the community champions and the voluntary sector were asked; -                   <ul style="list-style-type: none"> <li>▪ To hold community-based conversations to raise awareness and offer advice and signposting to individuals, groups, at events and in other community settings.</li> <li>▪ To use smaller groups to deliver healthy lifestyle activity and awareness messaging.</li> <li>▪ To set up peer support groups in South &amp; North Kirklees</li> </ul> </li> </ul> </li> <li>➤ Cardiovascular Community Champions training delivered – focusing on hypertension.</li> <li>➤ Community Champions training and using blood pressure machines to raise awareness and signpost people to the correct services – hoping to identify those with undiagnosed hypertension and prevent heart attack or stroke.</li> <li>➤ Focus on sustainability for VCSE partners</li> </ul>
Secondary Prevention	<ul style="list-style-type: none"> <li>➤ National &amp; Regional Diabetes Project - Type 2 Diabetes path to Remission Programme – contribution to the successful achievement of the West Yorkshire system wide trajectory</li> <li>➤ National &amp; Regional Type 2 diabetes in Young– Year 1 completed – planning for year 2 in progress and evaluation of year 1 to be completed. 430 patients attended an extra appointment to received further care for their diabetes.</li> <li>➤ Local Project - new structured education programme delivered by local provider. To be evaluated.</li> <li>➤ Regional Pulmonary Rehabilitation funding to support local service – implementation of project demonstrated 50% reduction in waiting list within one quarter and the average waiting time is now under 6 weeks</li> </ul>

	<p>➤ CVD Hypertension target – Kirklees progressing towards the National 80% Target – Kirklees currently at 69.73% (CVD Prevent Data May 20204) which is the highest in West Yorkshire and is also above the West Yorkshire system percentage of 67.56% and the National percentage of 67.20%. Other CVD metric currently being assessed.</p>
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