General Inst	ructions: Please use a single i	row for each individual comment; fe	eel free to add new rows as needed.		
Comment #	Applicable Section from	Applicable Text from Draft DxF	Applicable Page Number(s)	A Brief Title or Summary of Your Comment	Full Text of Your Comment
Please provide sequential numbering for your individual comments		If applicable, please copy and paste the relevant text from draft DxF Roadmap document in this field	Please input applicable page numbers in this field (e.g., "3" for a single page; "3-9" for a range of pages)	Please input a brief title or a high-level summary of your specific comment in this field.	Please input the full text of your comment in this field. Feel free to include any rationale or explanation for your comment.
					Thank you for the opportunity to contribute our perspective on the draft Data Exchange Framework (DxF) Roadmap. We have carefully examined the document and wish to offer our insights and recommendations to enhance its effectiveness and ensure it aligns with our collective mission of advancing care coordination, quality, and health equity throughout California's healthcare landscape. Covered California, the state's health insurance marketplace, is dedicated to expanding access to high-quality healthcare for residents. In our ongoing efforts to enhance the quality of care and streamline healthcare delivery, we emphasize the importance of efficient data exchange in our contracts. Recognizing the pivotal role that seamless sharing of patient information plays in reducing healthcare costs, improving outcomes, and empowering patients, we have proposed new provisions in our next contract cycle, requiring QHP issuers participating in Covered California to fully utilize the DxF to improve outcomes for enrollees. These include adherence to the California Health and Human Services DxF requirements, participation in Qualified Health Information Organization (QHIOs), and a commitment to sharing critical data to support population health management, among other initiatives aimed
1	General			Introduction	at advancing health equity and access.

2	General	Support for the Central Tenets of the DxF	We strongly support the central tenets outlined in the DxF Roadmap. California has several foundational elements already in place such as Health Information Exchanges, the All Payer Claims Database, and Health Plan Data that significantly improve coordination of care, quality, and equity. The DxF presents a key opportunity to break down silos across various areas, fostering a more integrated approach to care. We believe it is essential that the framework does not stifle innovation but rather encourages it, allowing for flexibility in design and execution. As such, we advocate for a design that is scalable and adaptable to accommodate future growth while building on existing infrastructure whenever possible.
3	P2: Social Service Data Strategy	Expanding Use Cases and Stakeholder Consideration	We encourage the roadmap to extend its vision beyond the initial focus on Admission, Discharge, and Transfer (ADT) event notifications. While important, the potential of the DxF extends into broader realms, including enhanced care coordination, comprehensive disease management, and proactively addressing social determinants of health (SDOH). Additionally, it is crucial to explicitly include and consider the roles of stakeholders beyond the traditional healthcare domain, thereby enriching the collaborative efforts initiated by entities such as California Department of Health Care Access and Information.
4	XP: QHIOs	Streamlining Administration and Elevating State-Level Insights	One of the most compelling opportunities the DxF presents is the potential to reduce administrative burdens. By streamlining data sharing and standardizing reporting practices, the framework could allow for state-level reporting on critical metrics like quality and equity across lines of business (LOBs) and departments. However, for this to be effective, the policies and procedures governing these activities must allow for additional use cases of the data. We believe that the creation of a dashboard for reporting critical metrics across lines of business and departments, consistent with these principles, would be highly welcomed by a diverse group of stakeholders, as there is no other statewide platform that currently integrates and aggregates social and clinical data. Health plans, public purchasers, advocates, and other key participants in the healthcare ecosystem are likely to see significant

		Ensuring Effective Impact Measurement and	We fully support the focus on impact measurement, as outlined in Pillar 5. It is crucial that the success of the DxF is measured at the point of care, as this will provide insight into the tangible benefits of data exchange. However, we are concerned that the implementation of push notifications could inadvertently increase administrative burden if not executed properly. We recommend that the roadmap clearly address how the impact on care delivery and administrative processes will be measured and identify who will be responsible for assessing the
5	P5: Impact Measurement	Accountability	metrics—whether it be CDII, QHIOs, or the signatories themselves.
			Additionally, accountability mechanisms should be a core component of the roadmap. While Pillar 6 acknowledges the lack of enforcement mechanisms for DxF participation, we urge the inclusion of specific strategies for addressing this gap. It is important to ensure that signatories are held accountable for their data-sharing commitments
	P6: Participant	Ensuring Effective Impact Measurement and	and that enforcement mechanisms are expanded beyond the current
6	Engagement	Accountability	"signatures" approach.
7	P6: Participant Engagement	Expanding Voluntary Signatories and Data Access	To maximize participation in the DxF, we suggest broadening the circle of voluntary signatories. Including entities beyond the current scope can enrich the data exchange ecosystem, granting access to de-identified and aggregated data. This expansion is not merely about increasing numbers; it's about deepening the collaborative effort, thereby amplifying the quality and equity of care across the board.
8	General	Conclusion	In conclusion, we strongly support the vision outlined in the DxF Roadmap and believe that with the right adjustments, it can significantly improve the quality, efficiency, and equity of care across California. By addressing the concerns highlighted above, such as clarifying enforcement mechanisms, expanding use cases, and ensuring proper impact measurement, the DxF can help achieve its goals of better care coordination and a more integrated healthcare system.
0	General	Conclusion	petter care coordination and a more integrated healthcare system.