# The Future of Banking for Those with Dementia: Empowering Caregivers and Safeguarding Customers

As the global population ages, the number of individuals living with dementia is on the rise. By 2050, an estimated 152 million people worldwide will have dementia, complicating their ability to manage finances and requiring caregivers to step in. This growing challenge presents a critical question for banks: how can they ensure financial security, prevent fraud, and maintain compliance while empowering caregivers to act on behalf of their loved ones?

Blending human-centered banking with innovative technology will be essential in addressing the financial needs of this vulnerable population. Banks that begin preparing for this challenge now will not only protect their customers but will also position themselves as leaders in an increasingly competitive landscape.

## The Challenge of Delegation in a Complex Financial Environment

Managing finances for someone with dementia is a complex and emotionally taxing responsibility for caregivers. Traditional methods of financial delegation, such as powers of attorney or joint accounts, are often difficult for caregivers to navigate, especially when interacting with different financial institutions. The situation becomes even more challenging when banks must verify the authenticity of those acting on behalf of someone else while guarding against fraud.

At the same time, financial institutions face growing regulatory scrutiny and pressure to ensure that vulnerable customers are adequately protected. Dementia increases the risk of financial scams, making it imperative that banks have robust systems in place to authenticate caregivers without adding unnecessary friction to the process.

In such a complex financial landscape, the question is: How can banks simplify the process of delegation while safeguarding both the customer and the institution?

#### **Leveraging Call Centers for Human Connection**

Technology is essential for streamlining processes, but the value of human interaction in banking remains irreplaceable, especially when dealing with sensitive matters like dementia care. Call centers play a vital role in managing these situations, and well-trained staff can provide the empathetic, personalized service that families need during stressful times.

Banks can equip their call centers by offering specialized training focused on understanding the legal and emotional aspects of dementia care. Having clear protocols for verifying documentation, authenticating caregivers, and providing guidance in a supportive manner will strengthen the trust between banks and their customers.

Furthermore, call center representatives can serve as advocates for tech solutions that make caregiving easier, such as digital vaults like Prismm that securely store essential documents like powers of attorney, healthcare directives, and other financial records. By recommending secure digital solutions, banks can offer caregivers the tools they need to manage complex financial matters more efficiently.

### The Value of Digital Vaults and Future-Ready Solutions

One of the most valuable tech solutions for this growing need is the digital vault. Digital vaults provide a secure, centralized platform for storing critical documents, simplifying the process of delegation for caregivers. When caregivers have access to a well-organized digital vault, they can easily retrieve the information they need, reducing the administrative burden on themselves and on the bank.

Beyond the immediate value of digital vaults, banks must also consider the future implications of digital identity (ID) systems. As digital IDs become more widely adopted, they will revolutionize how financial institutions verify customer identities, especially for individuals with dementia and their caregivers. Banks should begin thinking now about how delegation will function in a world where digital IDs are standard practice.

Do banks have a timeline for this transition? What will the shift to digital ID verification mean for their existing processes, and how will they adapt to ensure a seamless customer experience? Preparing for the future of digital ID is essential not only for serving the needs of dementia caregivers but also for staying ahead in an evolving regulatory and technological landscape.

## **Preparing for the Future: Why Act Now?**

With the rise of dementia and the increasing complexity of financial delegation, the time to act is now. Banks that proactively implement solutions for caregivers will not only meet the needs of a growing customer base but will also gain a competitive advantage.

For financial institutions, the benefits are clear:

**Enhanced Customer Loyalty:** Offering specialized services for dementia care can position banks as compassionate and forward-thinking partners for families.

**Fraud Prevention and Risk Mitigation:** Tech solutions like digital vaults and, eventually, digital IDs, can reduce the risk of fraud by providing secure, authenticated access to financial information, ensuring the right people have access at the right time.

**Competitive Advantage:** Banks that address the needs of dementia caregivers today will attract and retain customers who are actively seeking solutions for managing financial affairs on behalf of their loved ones.

The future of banking for those with dementia requires a careful balance between technology and human empathy. By equipping call centers with the right training, implementing secure digital solutions, and planning for the adoption of digital IDs, banks can create a safer, more supportive environment for caregivers and their families. Acting now ensures that financial institutions not only protect their customers but also strengthen their position in a rapidly changing market.

By: Martha Underwood is the CEO and Founder of Prismm, a digital vault platform revolutionizing wealth transfer and financial legacy management. With over 25 years of experience in technology and banking, she is a trusted thought leader on the intersection of innovation and client care in the financial industry.