

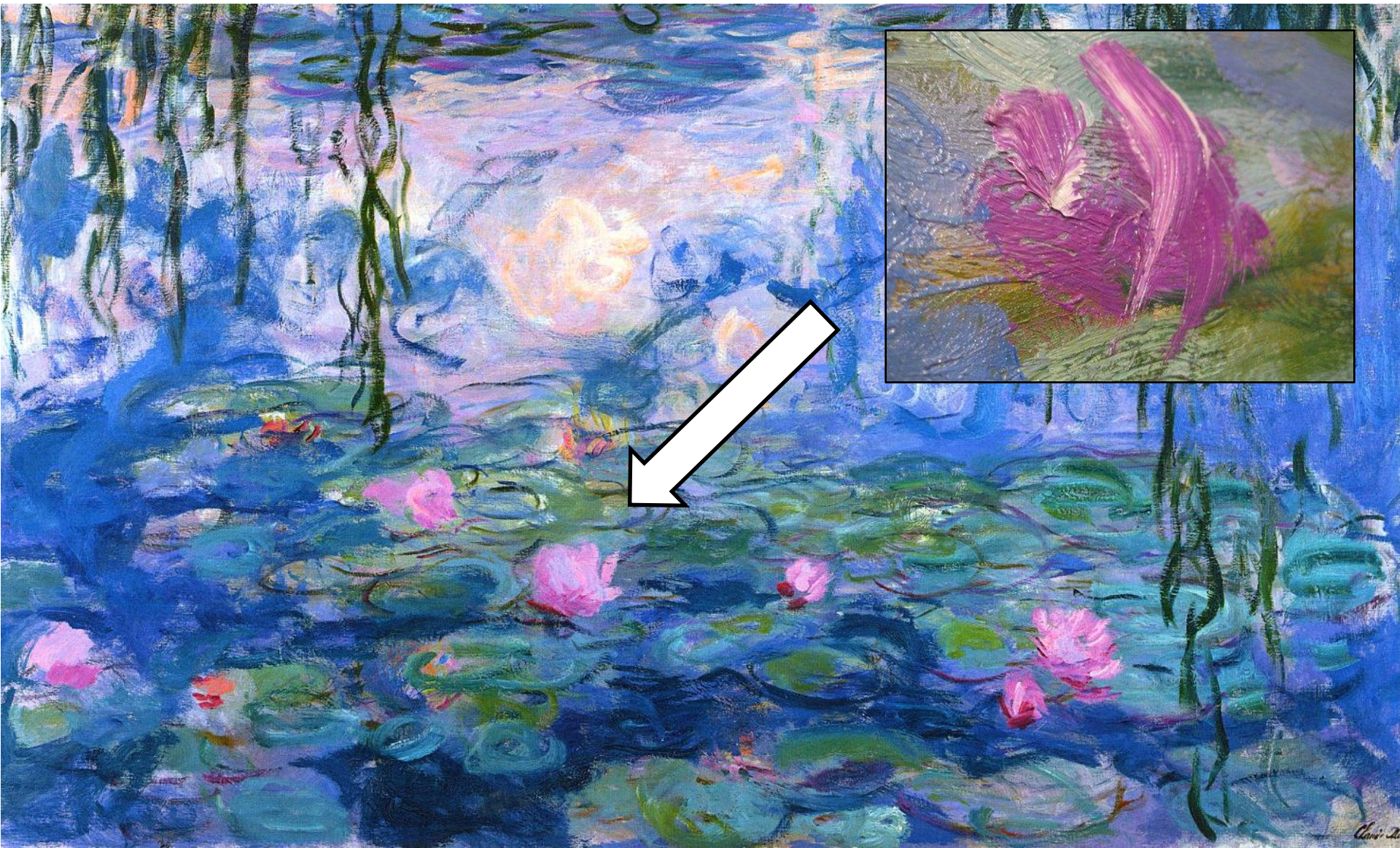
Innovations to Address Specialty Access

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Stepping Back to See the Lilies



Opportunities/Potential Goals

- Increase Access to Services
- Improve Communications Between the Primary and Specialty Care Providers
- Opportunity for Case Management
- Opportunity for PCPs to learn, decreasing referral need
- Improve patient experience: decrease no show rates, wait times

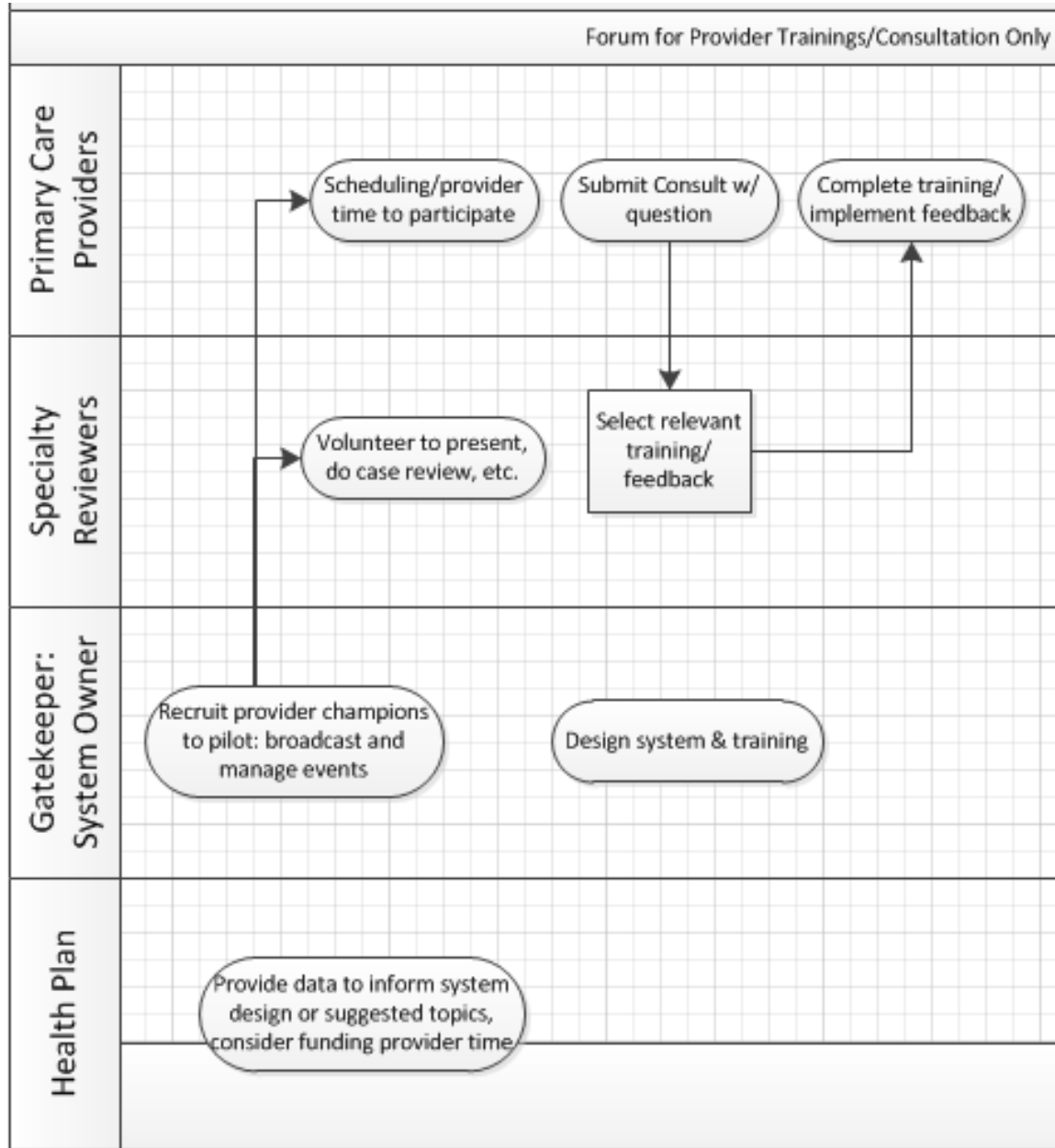
Moving Forward

- System Goals
 - Increasing Access to Specialty Care Services
 - Building PCP Case Management Capacity
 - Decreasing Inappropriate Referrals
 - Expediting Scheduling Processes
 - Increasing Communications
- Participants in Communication
 - Provider-to-Provider (PCP/specialist)
 - Primary care org / Specialist org
 - Patient-to-Provider
- System Roles
 - Primary Care
 - Specialty Care
 - Health Plan
 - Gatekeeper: System Owner

TeleHealth

- Considerations
 - Case review/Training opportunities for Primary Care Providers
 - Software, video-based systems to address timing, scheduling, and geography barriers to trainings
 - Presentation of content, case-based review – can be retrieved at different times.
- Examples:
 - Web-based trainings
 - Project ECHO
 - Case Reviews

TeleHealth

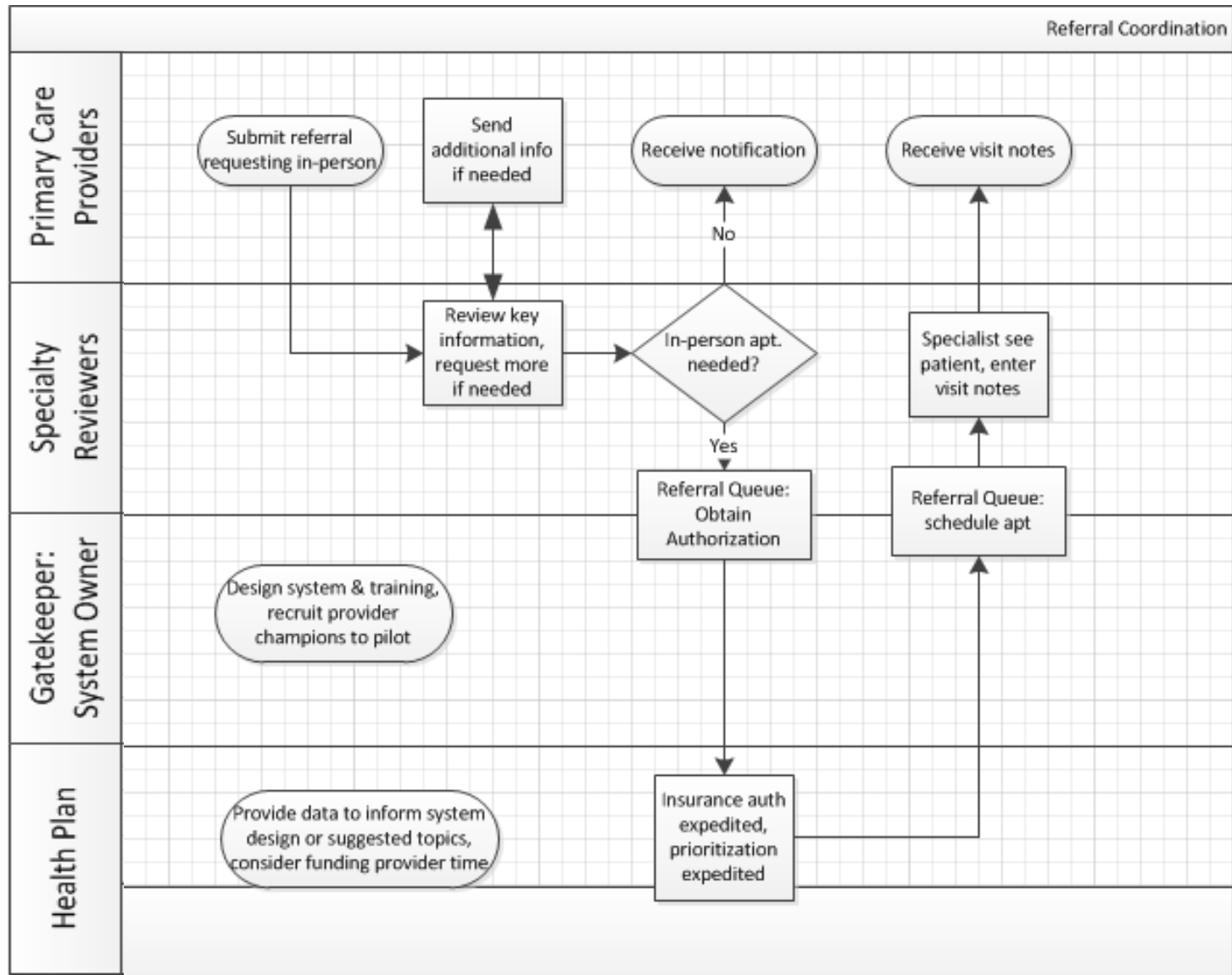


eReferral

- Considerations
 - Expedited scheduling/authorization processes to get the patient to an in-person specialty appointment
 - Software, web or email based system –links to separate organizational scheduling processes and systems
 - Stages referral requests through authorization processes
 - May include history, labs, pertinent information for referral

- Examples: All applicable specialties

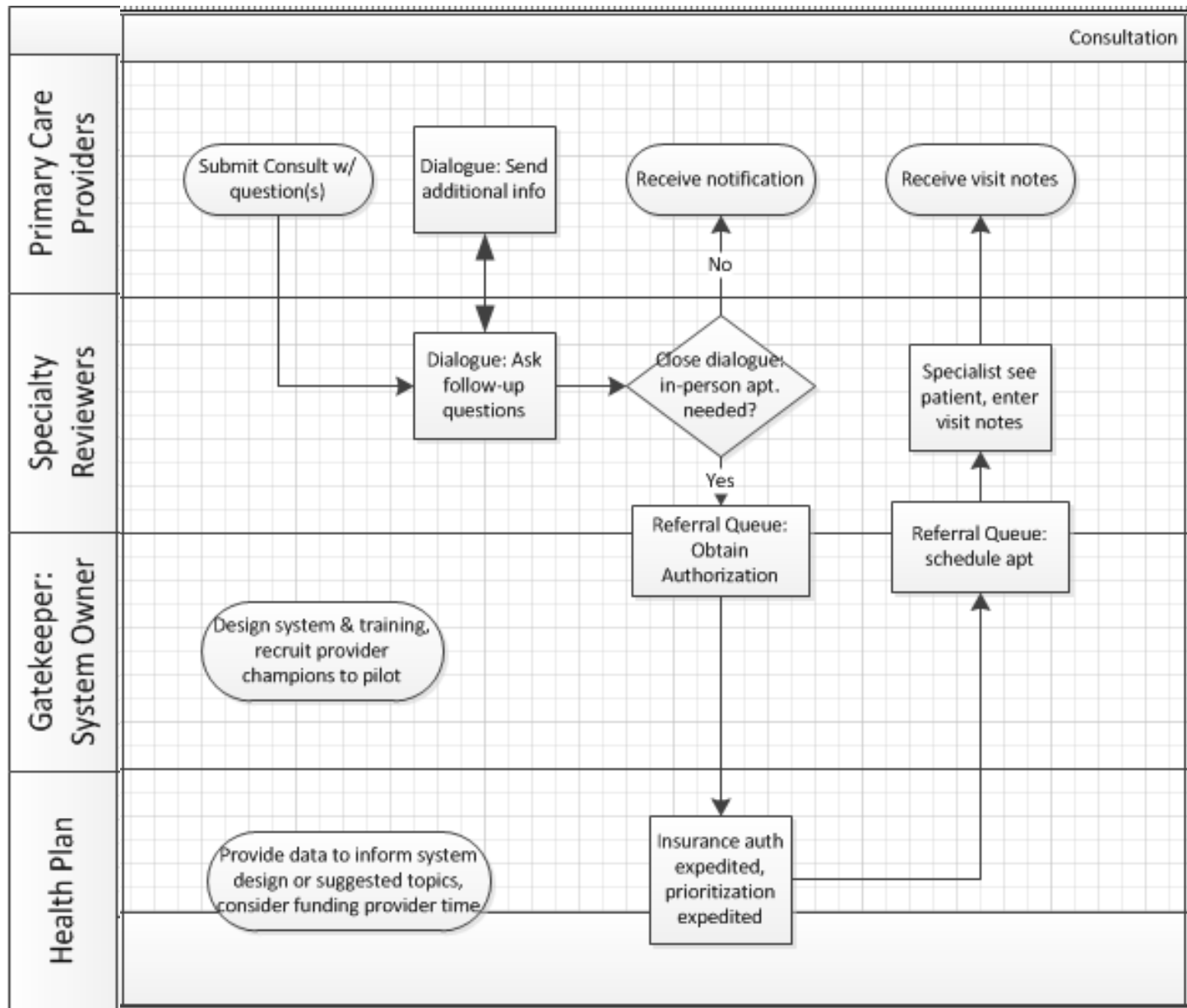
eReferral



eConsult

- Considerations:
 - Secured email, closed system
 - Provider-to-Specialist consultation
 - Presentation of materials/tests/history for review
 - Creates dialogue for next steps in care/case management
- E.g.: Top specialties applicable, including:
 - Dermatology
 - Endocrinology
 - Gastroenterology
 - Cardiology
 - Urology

eConsult



Telemedicine

- Considerations
 - Improving access to specialty care services
 - Software, video-based, email – secure closed systems
 - Patient and/or patient case presented to Specialist
 - Store-and-Forward
 - Video conferencing
- Examples:
 - Teledermatology
 - Diabetic Retinopathy Screening
 - Telepsychiatry
 - Tele – (specialty specific applications)

Moving Forward: Discussion

- System Goals
- Participants in Communication
- System Roles
- Next Steps