I2I Communications Strategy &[#] Plan

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Driven by science.

4 Key Objectives Driving Impact in 2022





Communications Objectives in 2022

Establish and Expand I2I Team Identity and Diversity in support of High Performing Teams



Support HPTs with the G2M CORE DBT Deployment



Develop a presence for I2I leadership externally



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Leverage and Expand I2I Team Identity and Diversity in support of High Performing Teams



Audience	Message	What Good Look Likes - Impacts				
Ali 121	An increased understanding of I2I, its role & value creation will contribute to the success of UCB.	Share the key messages, and the editorial calendar to gain buy-in of the communications strategy and recognize we all play a role in sharing messages.				
I2I Leadership Team	A strong I2I culture where employees feel supported & recognized, is essential to HPTs.	Communications Strategy & Plan shared with I2I leadership, and collaboration with All Hands meeting planning.				
Broader U.S. Organization	I2I partners across the organization to make UCB successful – Core DBT and Focus for Growth are proof points, to help businesses achieve their overall strategies.	Overall increased content about I2I, how we are building our employees, and our digital tools & platforms. Increased familiarity with I2I leadership				





Support the G2M CORE DBT Deployment

Audience	Message	What Good Looks Like - Impacts		
I2I Leadership Team	Successful delivery of the new architecture and is paramount to gaining trust, buy-in and a willingness to change ways of working.	On schedule delivery, change communications that follow the ADKAR methodology.		
Field employees	The G2M Core deployments provide better platforms, better technology partners and better data, to help you identify better solutions for patients.	Connect the components that have been released thus far, and how they contribute to our patient value strategy. Connect to Omnichannel NBA.		
Corporate employees, broader U.S. organization	I2I partners across the organization to make us successful; delivering G2M Core enables us to deliver on our patient ambition.	A clear connection of how, with DBT, I2I contributes to our patient value strategy and helps make UCB successful.		



4

Focus for Growth: Enhance Operating Processes and Support a Performance Culture at UCB



Audience	Message	What Good Looks Like - Impacts		
I2I Leadership Team	Excellence and rigor now with deployments, people and budget goals enables our future patient ambition. I can't do this without you.	Support Brandon Drew's vision(s) for People Development, and Diverse & High Performing Teams		
All 121 The hearts & minds of everyone in 12 are vital to see us through and be successful in the G2M evolution. We can't do this without you.		<i>121 employees feel supported and recognized to maintain engagement & strengthen culture</i>		
Broader U.S. organization	Working & spending more effectively, examining & refining our processes, are necessary to become high performers.	Frequent & consistent communications emphasizing performance management, Lunch & Learns providing access to leaders for Q&A and to reinforce the messaging.		



Determine messages

Having the right conversations

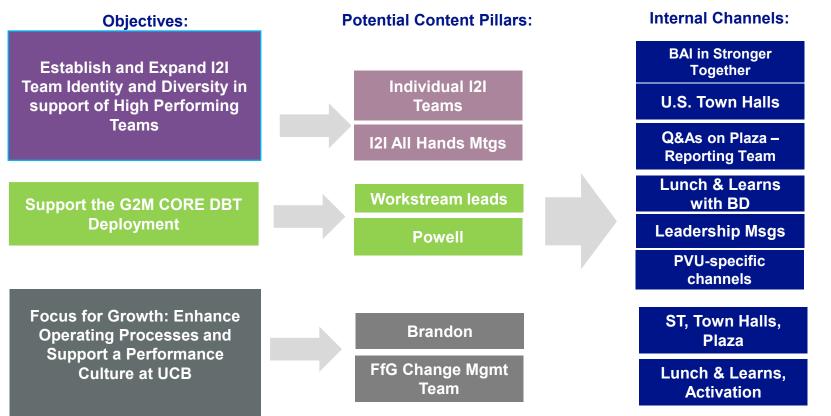


When	When	Purpose		
1:1 with Head, U.S. I2I	Bi-monthly, 30 mins	Calibration, align on messaging, progress to plan		
I2I Leadership Team	TBD			
U.S. Head, U.S. Comms & Corp. Affairs and Internal Comms Team	Weekly, 60 mins	Ensuring alignment with U.S. Internal Communications		
Focus for Growth	TBD	Alignment on their communications calendar & existing messaging		
DBT – Head, U.S. G2M DBT &/or Workstream Leads	TBD	Identify upcoming significant DBT milestones, results, impacted audiences		
1:1 with Neurology Communicator	Weekly, 30 mins	Progress check, imbed I2I, FfG, & DBT messaging into Neurology Comms Channels		
1:1 with Immunology Communicator	Every other week, 30 mins	Imbed I2I, FfG, & DBT messaging into Immunology Comms Channels		



Deliver messages via these channels











Appendix



Our NBA Journey Started with an MVP in 2021, But Will Achieve a Larger Transformation in 2022

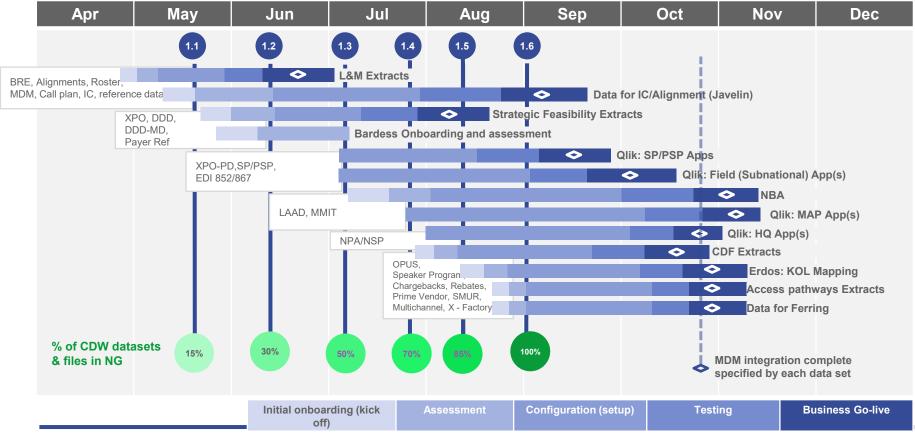
	MVP 2021 Cross BU Omnichannel Foundation	2022 Accelerate & Scale
Data	 Integrated NBA Omnichannel Data ("Fit for Purpose" for NBA) across PVUs (REVO) 	 Data Expansion (new sources: Access Pathways, web / social data, etc.) Transition Omnichannel Data Hub to NextGen Data stack and new MDM
Analytics & Insights	Content Analytics conducted across PVUs, New DT Algorithms	 NBA Omnichannel Dashboards, Trend Analysis, Channel mix/ Content Analytics, New Algorithms, Transition from Business Rules to Al
Orchestration	 Al driven Orchestration Engine deployed for Omnichannel NBA to nPVU and iPVU Rheum across channels 	 Al driven Orchestration Engine deployed for Omnichannel NBA to iPVU Derm across channels Expand Orchestration Engine for Omnichannel NBA with addl. Channels
Content	 Tagging Taxonomy across PVUs enabled to facilitate NBA 	 Enhanced Content Personalization using Modular Content across core brands for both nPVU and iPVU including micro-content tagging, Al modular content recommendations
Activation	 SFMC setup, activated and linked to NBA Orchestration Engine for nPVU Enhancements to the integration of DT App to Veeva 	 SFMC expansion to iPVU Rheum and Derm Rollout DT / NBA capabilities in Veeva NBA link to Global DAM for content information - HQ
Organization Transformation	 Implement agile "ways of working" across NBA workstreams Initiate Change Management activities to support adoption of new capabilities Track leading indicators for NBA (e.g., field force adoption of recommendations, open rates, etc.) 	 Impact Measurement for NBA across PVUs (per Measurement Plan) Ongoing Stakeholder engagement and change management Ongoing Training and Digital Upskilling Change Management Upskilling

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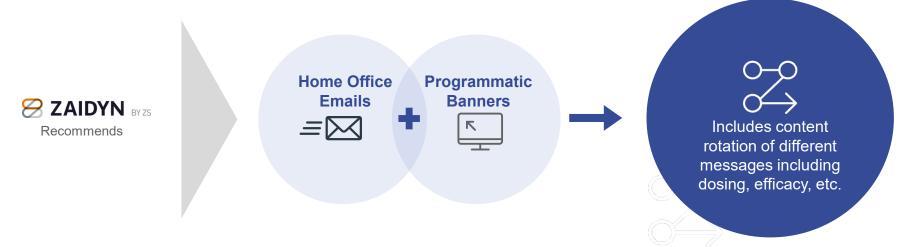
NBA Integrated Workstream Planning

Workstream s	February	March	April	Мау	June	July	August	September
nPVU	NAYZ Activation Strategy & I BRV Persona Development, (Content Taxonomy & Micro-T Market Access & Affordability NBA Omnicha Rep Feedback Algo Subagaromer 20	Content Creation & Incorpor Fagging Al Model Tra y Data & Algorithm Enhance unnel Dashboard Enhancemen	ation into NBA aining for Fragment-Based H ment surts & Deployment asurement (Exposure, Enga	Q Emails Data Hub & Veeva to SFM	Al Model Training & Algorithm Enhancement (e C Surveys – Feedback Loop	e.g,, MR Data, DMD AIM, Veev - TBD	va CML etc.)	nd new predictive algorithms
Rheum	Recommendations Co IC W	ontent Taxonomy & Micro-Ta DI DT Build, Deployment & H ebsite (DMD AIM) Data Enha annel Dashboard Enhancem	agging Al Model Tr ypercare ncement	Veeva to SFM0	ub & Algorithm Enhancemer		lel Training eva CML etc.)	And new predictive algorithms
Derm	NBA BI	A NPP Channels KZ Channels Website (DMD AIM) Data E ichannel Dashboard Enhanc Ongoing Impac		 Dat Veeva to S 	FMC Surveys – Feedback Lo			is and new predictive algorith
SFMC / DAM / NextGen & NBA	NBA /	DAM / MLR Planning & Roa	•	Additional Channels fo DM Cutover Planning & Sup	r nPVU & iPVU 🔶		lanning & Roadmap	
NBA->Veeva Integration	Pilot	App Updates	ational Rollout/Go-Live Hypercare	joing Evolution Based on A	pp Enhancements			
Organizationa I Transformatio n			Dig	Change Manag				

Next Gen - Timeline - Use Case Enablement View



CURRENT NBA ECOSYSTEM



- The current NBA model relies primarily on HOE and Programmatic display tactics while underutilizing the full promotional channel mix which will better inform the NBA recommendation engine.
 - Additional channels and tactics provide the ability to increase reach and frequency of core messages against key targets while also providing addition engagement data to better support the 'Next Best Action' recommendation.
- Consumption habits vary greatly by individual HCP (e.g. only 10% open rate on HOE) which further reinforces the need to consider data sets outside of the current model.
- Additional data utilization will not only allow individual brands to message to HCPs where they prefer to consume information, but also help provide insight into investment across the available channels via cost per unique HCP engagement.
- Its also important to understand the goals of each tactic as they may all not make sense to be orchestrated via NBA.

POTENTIAL CHANNEL MIX AND DATA FLOW

Channel	Sample Partners	Tactic	NBA Activator (Can use as the NBA)	NBA Feed (Feed into NBA)	Notes
Display*	Programmatic	Banner ads	x	х	Run to full target list but can increase spend to those in NBA reccomended targets
-	Doximity	DocNews	Х	Х	
	Boximity	DocAnnounce		Х	Many Digital platforms provide a variety of tactics to engage with
	NuMedis	MD Minute	Х	Х	HCPs. Not all partners provide the ability to activate media against a given HCP target in real time. However, the engagement data
	BioPharm	ClinTopics		Х	available from these vendors will still provide value based on the
Custom 3 rd Party	Diornann	CaseBriefs		Х	channel consumption habits of each individual HCP.
Custom 5 Tany		Native Video	Х	Х	channel consumption habits of each individual her.
	Medscape	Brand Alert 360	Х	Х	Consideration should also be given to the cost associates with each
		TL Media	Х	Х	tactic so we are not investing in content for HCPS not active in these
	Watzan	Feedkast		Х	channels
	Peer Direct	PV Briefing	Х	Х	
		Partner Spotlight	Х	Х	
	Rheumatology and Arthritis Network	Excellence in Rheum Sponsorship		Х	
		Custom eBlast	Х	Х	
	MDEdge	KOL Roundtable		Х	
		Brand Notification	Х	Х	
	Rheumatology Advisor	How To Treat Sponsorship		Х	
		Practice Management Custom Sponsorship		Х	
		Eblast	Х	Х	Most healthcare endemic publishers offer a variety of tactics that can play a role in the NBA and Omnichannel Ecosytem. Not all tactics
	The Rheumatologist	eTOC		Х	across these vendors need to be considered for orchectration as each
Health Endemic	Haymarket	HayloHCP (including pre-roll video)	X	Х	tactic may serve a unique purpose (e.g. high SOV, Competitive
	Derm Advisor	Haymarket Medical Network ROS		Х	blunting, deep clinical. engagement).
	Der III Advisor	Triggered and Sequential Messaging	Х	Х	biunting, deep chinical. engagementj.
	Dermatology Times	KCast Series		Х	Phsysical level engagment data can also vary by tactic.
	Dermatology Times	Custom Eblast	Х	Х	r hsysical level engagment data can also vary by tactic.
	AAD (eHS)	Banner Ads		Х	
	Medscape	Brand Alert 360		Х	
	Dermatology Advisor	Triggered and Sequential Messaging	Х	Х	
	Dormatology Timos	KCast Series		Х	
-	Dermatology Times	Custom Eblast	Х	Х	
	AAD (eHS)	Banner Ads		Х	
EMR EHR	RXNT	EMR Banner Ads	x	х	Most EMR/HER Partners offer the ability to refresh target list HCPs over time while also providing HCP level engagement data.